

# ANNUAL REPORT

## 2013-14



**BANGLADESH AGRICULTURAL DEVELOPMENT CORPORATION**  
**MINISTRY OF AGRICULTURE**

# ANNUAL REPORT

## 2013-14

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# FOREWORD

In fulfilment of the statutory requirement as outlined in the charter of the Bangladesh Agricultural Development Corporation, the Annual Report for the Financial Year 2013-14 has been prepared and hereby forwarded for appropriate use. This report contains financial and physical aspects of 31 development projects (16 under crop sub-sector and 15 under irrigation sub-sector) and 76 programs (7 programs under crop sub-sector, 69 programs under irrigation sub-sector) executed by BADC during the Financial Year 2013-14. The Annual Report for the FY 2013-14 is the outcome of extensive and collective efforts of different wings and executing Divisions of the Corporation in general and Monitoring Division in particular. Due to some unavoidable circumstances, the Annual Report could not be completed in due time. This report reveals all activities of BADC performed in the year and importantly contains such as projects and programs.

However, the officers and the staff of the Monitoring Division and other related divisions who had worked hard for the completion of its compilation deserve my thanks and sincere appreciations.

Md. Anwarul Islam Sikder ndc  
Chairman  
BADC

# PREFACE

The publication of Annual Report on the activities of BADC is a statutory obligation. In fulfilment of this particular statutory requirement, the Monitoring Division of the Corporation in close co-operation with the other executing divisions and project offices has successfully prepared this annual report for the FY 2013-14.

This Annual Report has exclusively dealt with the financial and physical achievements of 31 development projects (16 under crop sub-sector and 15 under irrigation sub-sector) and 76 programs (7 programs under crop sub-sector & 69 under irrigation sub-sector) executed by the different wings and divisions of BADC.

This Annual Report has been prepared jointly by Sheikh Mohammed Saiful Islam, Deputy Chief, Md. Shahin Mia, Research Officer, Md. Abdur Razzak Majhi and Rima Pervin, Assistant Personal Officer of Monitoring Division. The services rendered by them are acknowledged with thanks. We also gratefully acknowledge the valuable co-operation extended by the officers of all divisions and project offices in providing information duly required to prepare this report.

The Annual Report of the FY 2013-14 was prepared and circulated to the concerned Divisions for comments. Afterward it was finalized in accordance with the comments received from the concerned divisions.

Finally, we are also thankful to the Chairman, BADC for his valuable advice, guidance and encouragement extended time to time in bringing out this Annual Report in present shape and form.

Ahmed Hassan Al Mahmud  
Chief  
Monitoring Division  
BADC, Dhaka

## **ABBREVIATIONS**

ADP	: Annual Development Program
MoA	: Ministry of Agriculture
GoB	: Government of Bangladesh
NGO	: Non-Government Organization
ECNEC	: Executive Committee on National Economic Council
BADC	: Bangladesh Agricultural Development Corporation
EPADC	: East Pakistan Agricultural Development Corporation
BRDB	: Bangladesh Rural Development Board
ADB	: Asian Development Bank
IRRI	: International Rice Research Institute
LLP	: Low Lift Pump
STW	: Shallow Tube Well
DTW	: Deep Tube Well
NPDA	: National Planning and Development Academy
BPATC	: Bangladesh Public Administration Training Centre
HYV	: High Yielding Variety
DAE	: Department of Agriculture Extension
BARC	: Bangladesh Agricultural Research Council
NARS	: National Agricultural Research System
BRRI	: Bangladesh Rice Research Institute
BARI	: Bangladesh Agricultural Research Institute
BJRI	: Bangladesh Jute Research Institute
BINA	: Bangladesh Institute of Nuclear Agriculture
ASC	: Agro-Service Center
CGZ	: Contract Growers Zones
DPP	: Development Project Proposal
SPC	: Seed Processing Center
NSB	: National Seed Board
IAPP	: Integrated Agricultural Productivity Project
CEGIS	: Center for Environmental and Geographic Information Services
FY	: Financial Year

## **BADC MANGEMENT BOARD**

### **WHOLE-TIME MEMBERS OF THE BOARD:**

1. Chairman
2. Member-Director in-Charge of Fertilizer Management
3. Member-Director in-Charge of Minor Irrigation
4. Member-Director in-Charge of Finance
5. Member-Director in-Charge of Seed & Horticulture

### **Ex-officeo members of the Board**

1. The Registrar, Co-operative Societies.
2. The Director-General, Bangladesh Rural Development Board.

The Board of Directors, headed by the Chairman, is responsible for the overall management of the Corporation. The Government appoints all the whole time Member-Director including the Chairman. The Secretary of the corporation acts as Secretary to the Board of Directors.

The Corporation functions through five wings viz, Administration, Finance, Fertilizer Management, Seed & Horticulture and Minor Irrigation. Each wing excepting the Administration wing is headed by a whole-time member director. The Administration wing functions under the direct supervision of the Chairman, assisted by the Secretary of the Corporation.

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# CHAPTER-I

## CROP SECTOR

### 1.1 Introduction

Agriculture is the dominant economic activity in Bangladesh and regarded as the lifeline of the economy of Bangladesh. Its role is vital in enhancing productivity, profitability, income generation, employment and poverty alleviation in the rural areas for improving the livelihood of majority people. Agro-climatic conditions and fertile lands of the country are favourable for growing different kinds of crops round the year. But the country is at present, facing the challenges of increased food production for growing population under stress of decreasing land resources and climate change challenges like drought, salinity, flood, unpredicted rains, tidal surges, cyclone, etc. The major activities to face the challenges are to increase production of agricultural crops through incremental use of quality seeds at farmers' level for vertical expansion along with horizontal expansion at the coastal areas (Charlands) and cultivation of climate resilient crop varieties to ensure food security.

For the development of agriculture, availability of quality seeds is utmost essential need to be ensured. BADC is the only public sector organization mandated to multiply all new improved varieties evolved from research institutes under NARS and agricultural universities. BADC has gained technological superiority by dint of which it has earned the reputation for its seeds as **"Standard Quality."** BADC has experienced, trained and skilled human resources, modern facilities like 33 foundation seed multiplication farms, 73 contract growers zones, 58 modern and scientific seed processing & preservation centers, seed quality testing laboratories, a well developed marketing network consisting of 100 seed sale centers, 7515 seed dealers throughout the country, and a strong internal quality control system. BADC multiplies seeds of high yielding varieties of cereals (rice, wheat, maize), Jute, Potato, Vegetables, Pulses and Oils crops following the steps of seed technology to help meet the national requirements of quality seeds. BADC has attached emphasis and priorities to produce and supply of more foundation seed. To cope with climatic vulnerabilities, BADC is also multiplying and distributing seeds of different crop varieties resilient to climate change. BADC has undertaken varietal purification program of local popular cultivators keeping in view of protecting local varieties from extinction. BADC is conducting adaptive trials of rice, wheat, and sorghum imported from abroad which have drought tolerance, heat tolerance and short life cycle. BADC has also started seed multiplication of indigenous crops like Cheena, Kaon, Sorghum, Barley etc. to fit these crops in the Northern and South-western regions of the country. BADC has strengthened its capacity and capability which will bring significant qualitative and quantitative improvement of seed supply. Quality seed of BADC contributes to increase crop production significantly, help in filling the gap between requirement and availability and can balance the equation, **"Food = People."** Promotion of quality seed is therefore, an important and urgent priority issue to attain and maintain sustainable food security for us and for our future generation.

### 1.2 Quality Seed

Seed is the most valuable, basic and vital living input for increasing crop production. The effectiveness of the other inputs like fertilizers, irrigation, pesticides and crop management

can only be virtualized to the productivity of agriculture if seeds of high quality are used. If the seed is not quality one, the use of other inputs become less fruitful and sometimes wasteful. All other inputs and crop management practices create favourable environment for this living input, so that, a plant can grow perfectly and give the potential yield. But it has to go a long way to establish the importance of quality seed. Several steps are taken for its development at different stages. Varietal development, multiplication, processing, preservation, quality control these are various processes which ultimately contribute to the good seed for production of good crop. Here, we should cite a reference of the memorable version of Kelly (1985) that “Seeds are the focal point around which strategies to boost crop yield can be built.” From his version we can easily understand the value of quality seed which alone can contribute to the increase of yield by 15-20%.

Globally it has been scientifically proved and recognized that per unit yield of agricultural crops can be increased to the extent of over 20% by using high quality seeds of high-yielding varieties (HYVs)/modern varieties (MVs) and hybrids. The use of quality seed can also contribute to exploiting the yield potentiality of HYVs/MVs/hybrids by minimizing the yield gaps. The production of above 20% higher yield due to use of quality seed can greatly help achieving sustainable food security for the emerging population within the limited land (although cultivable lands are regularly diverting to non-agricultural purposes), limited water and other agricultural resources.

The scenario of the quality seed use in our country is encouraging. At present, the quality seed supply to the farmers of Bangladesh have achieved to the land mark of above 20% (cumulative average of all agricultural seeds), this significant contribution is mainly achieved through the formal system (public & private sector) against the total requirement of all kinds of seeds. It may be mentioned here that out of national 20% coverage of quality seeds of all crops, the contribution of BADC is 13% (average of all crops). It is notable that in case of Boro rice seed BADC alone supplies more than 60 % and for Wheat it supplies more than 40%. The supply of quality seeds through formal system is remarkably increasing. The balance seed supplying through informal system is not recognized to be quality seeds because in the informal system seeds are not produced by following the steps of seed technology, rather food grains are used as seed. The source and quality of these seeds are not known and assumed poor quality, the reason is that seed production, preservation and quality control measures taken by the farmers are not followed by the proper technology. The use of these poor quality seeds is the major factor for low productivity of crops. Unless all the seeds we put to our soil are of quality seeds, our challenge for achieving food security of the country cannot be fulfilled. In prioritizing different issues of agriculture, supply of quality seed to the farmers should be considered as a top priority issue. For increasing quality seed supply to the farmers, the whole seed system needs to be reviewed. The capacity and capability of both public and private sector should be strengthened for the improvement of seed system.

### **1.3 Formation of BADC**

Bangladesh Agricultural Development Corporation (the then East Pakistan Agricultural Development Corporation) is a state owned corporation of the Government of Bangladesh (GoB) under the administrative control of Ministry of Agriculture (MoA). The then East Pakistan Agricultural Development Corporation (EPADC) was established in 1961, EPADC was later renamed as Bangladesh Agricultural Development Corporation (BADC) after independence of Bangladesh in 1971.

## **1.4 Quality Policy of BADC**

BADC as a nodal agency of the Ministry of Agriculture, promoting the use of quality seeds through its national networks, is committed to contribute to the prosperity of farmers by supplying quality seeds, agro-inputs and other related services ensuring continual improvement in systems and processes. As a public organization, BADC has been achieving its mandate through proactive, customer sensitive and responsive approach, technological up-gradation, up-scaling the capacity, knowledge sharing, competency enhancement and maintaining a conducive work culture.

## **1.5 Quality Objectives of BADC**

- a. To ensure timely availability of quality seeds to farmers by
  - Ensuring procurement of adequate quantity of breeder seeds and multiply - foundation seeds, certified seeds and truthfully labeled seeds.
  - Undertaking inspections, quality checks and testing of seeds at different levels.
  - Ensuring availability of adequate seed processing and preservation facilities.
  - Developing network of dedicated and competent seed producers and seed dealers.
- b. To optimize organizational efficiency.
- c. To ensure continual competency development through training of employees, contract growers and dealers.
- d. To continuously improve the farmer's satisfaction.

Since its inception in 1961, BADC under the Ministry of Agriculture, has been playing pioneering role in the development of seed system in the country. In 1962-63, BADC for the first time in the public sector as a mandate for contributing to the development of agriculture, had undertaken the program of supplying quality seeds of improved varieties to the farmers for increasing the per unit yield of agricultural crops. The visionary program was started with the supply of a meager quantity of 13.8 MT quality seeds. This program of supplying quality seeds of improved varieties by the public sector-BADC for the first time in the country was created a significant impact to the farmers and the development of seed system in the country. At present, BADC has been producing quality seeds of more than 1,44,000 MT through its own 33 Seed Multiplication Farms and 75 Contract Growers Zones located at different agro-ecological zones and agro-climatic conditions of the country. BADC has been marketing quality seeds through its own seed sale centers and seed dealers across the country. BADC has established strict quality control system to ensure supply of quality seeds to farmers. BADC has established 28 Quality Control Laboratories including one Central Quality Control Laboratory at Gabtoli, Mirpur, Dhaka to undertake seed testing for checking the quality of seeds. Besides, production and distribution of true seeds, BADC is also involved in the production of Tissue Culture Plants like potato. It also undertakes supply of seedlings/saplings of fruits crops through its 9 Horticulture development centers and 13 Agro service centers. Seed marketing is carried out through channels namely 22 Regional Seed Sales Centers, 42 District Seed Sales Centers, 36 Upazila Seed Sales Centers of BADC. There are 8052 registered Seed Dealers of BADC spread to rural areas all over the country who accounts for more than 80% of the sale turn over.

BADC plays a key role in the implementation of various schemes of the Ministry of Agriculture related to quality seed production and distribution to the farmers. BADC also provides technical support to the private sector agencies including NGOs and farmers by

imparting training to the personnel and farmers/growers engaged in the production of seeds. BADC is also providing services to the private sector organizations and NGOs for seed processing, preservation and quality control at different seed processing centers of BADC.

BADC is also performing the mandate of the GoB for production seeds of different crops to meet the emergency crisis of seeds during untoward natural calamities like floods, drought, salinity and other abiotic stresses. After independence of Bangladesh in 1971, BADC started well thought and highly organized “formal seed supplying system,” as a result the quantity of 576 MT of quality wheat seeds was supplied to the farmers in the year 1974-75

BADC has been mandated by the MoA to produce and supply quality seeds of 4 (rice, wheat, jute, potato), out of 6 notified crops (rice, wheat, jute, potato, sugarcane, mesta & kenaf) and major non-notified crops out of 73 non-notified crops (the field and seed standard approved by NSB) through BADC’s own seed multiplication farms and contract growers zones.

BADC had successfully increased the supply of quality seeds to the quantity of 1.30 lac MT in 2010-11, 1.44 lac MT in 2011-12, 1.28 lac MT in 2012-13 and 1.29 lac MT in 2013-14. Keeping in view helping the country achieving self-sufficiency in food grain production by improving the productivity of agriculture with the use of quality seeds, the BADC has a vision with the projection of supplying 2.50 lac MT of quality seeds by 2020-21.

Statement of seed production, processing, preservation and quality testing facilities of BADC:

Description of facilities	Establishment (in No.)
Seed Multiplication Farms	24
Jute Seed Multiplication Farms	2
Pulse & oils Seed Multiplication Farms	3
Vegetable Seed Multiplication Farms	2
Potato Seed Multiplication Farms	2
Horticulture Development Center	9
Agro-Services Center	13
Contract Growers Zones (for all kind of seeds)	75
Seed Processing and Preservation Centers (along with seed testing mini laboratories at each of the centers)	52
Potato Seed Cold Storage	22
Fruits, Fish and vegetable Cold Storage	4
Central Seed Testing Laboratory	1
Regional Seed Marketing Offices	22
Transit Seed Stores	22
Regional Seed Sales Centers under Regional Seed Marketing Offices	22
District Seed Sales Centers	42
Upazila Seed Sales Centers	36
Total Seed Sales Centers	100
Registered Seed Dealers	8052

## **1.6 BADC seed system**

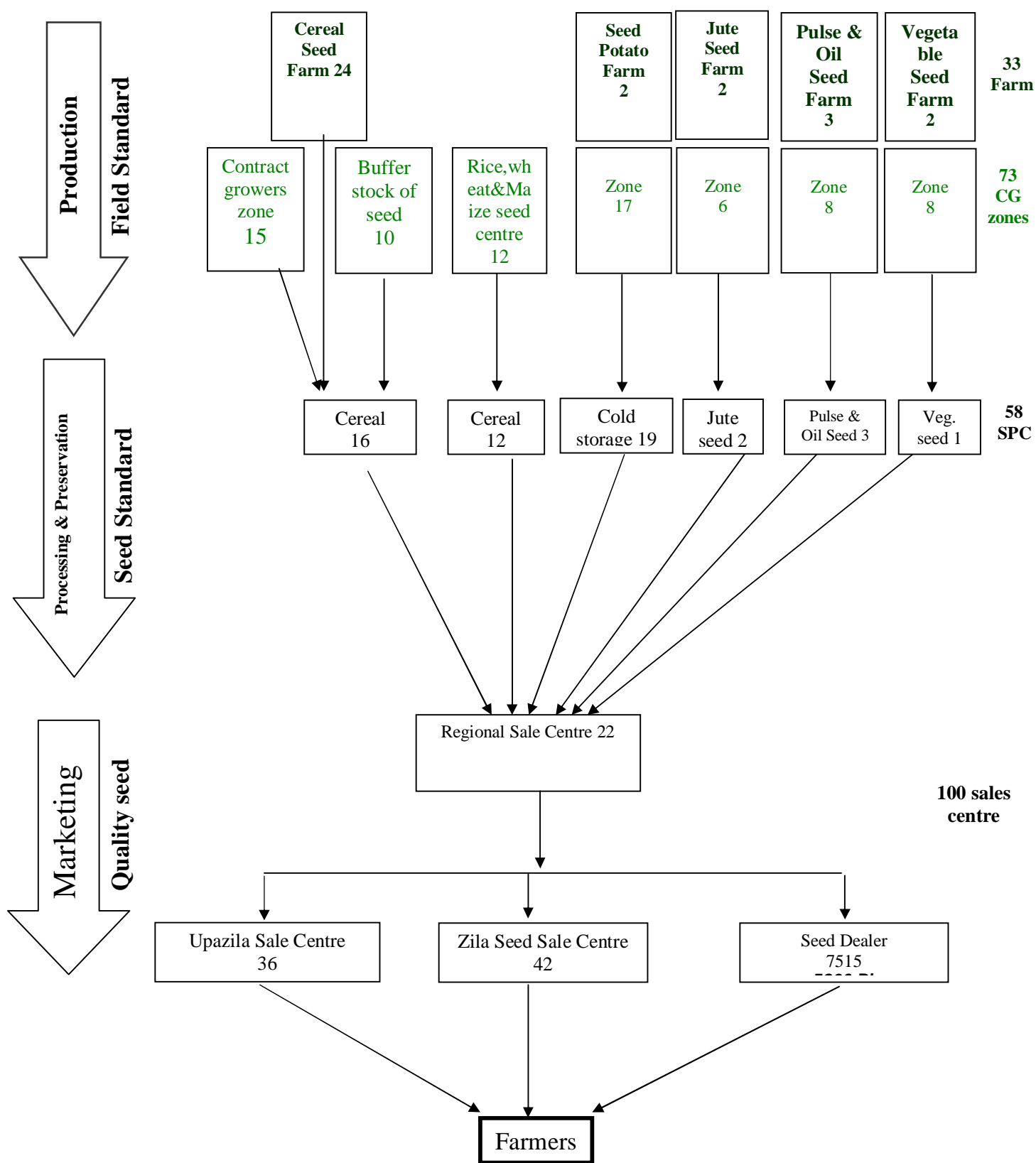
BADC has developed a very organized supply chain of quality seeds. In this supply chain, BADC initially collects high quality Breeder Seed (BS) of improved varieties from National Agricultural Research System (NARS) like BRRI, BARI, BINA, BJRI and as well as from Agricultural Universities and multiplies those BS through production of quality Foundation Seed (FS) at the BADC's own 33 Seed Multiplication Farms (SMF) located at different agro-ecological zones of the country. The FS are multiplied through production of quality Certified Seed (CS) and Truthfully Labeled Seeds (TLS) through 75 Contract Growers' Zones (CGZ) located at different agro-ecological zones and climatic conditions of the country. The produced seeds are procured and then processed and preserved at 52 modern and scientifically developed Seed Processing and Preservation Centers (SPC). The quality of the seed is maintained in the Seed Processing and Preservation Centers. The seed samples from different SPCs are collected by the Central Seed Testing Laboratory, Gabtoli, Mirpur, Dhaka for quality testing of the preserved seeds.

The produced seeds after passing through processing, preservation, quality control and packaging distributed to the final users-the farmers through a very well-organized marketing network throughout the country. There are 22 Regional Seed Marketing Offices (RSMO) of BADC, under those RSMOs there are 22 Regional Seed Sale Centers (RSSC), 42 District Seed Sales Centers (DSSC) and 36 Upazila Seed Sale Centers (USSC). Under the seed supply chain of BADC, there are 7515 Registered Seed Dealers of BADC at the grass root level of the country from where farmers can easily buy quality seeds of BADC. Farmers can buy quality seed of BADC from district seed sale centres and upazila seed sale centres directly.

The seed, as a living planting material, has got chance to become degenerated due to its continuous use without being replacement by new quality seeds. As such, the replacement of seeds is essential at regular intervals. In this regard it is mentioned in "The Seed Rules, 1998" that the seeds should be replaced with quality seeds of improved varieties at least three years interval. With a view to maintaining the continuity of the quality seed supply system, BADC, as a mandate, maintains the collection of BS from NARS (BRRI, BARI, BINA, BJRI) and Agricultural Universities and multiplies the BS through production of FS and thereby from FS to production of CS and TLS by ensuring the "Field Standard" and "Seed Standard" of the National Seed Board (NSB) of the Ministry of Agriculture. The produced quality seeds are made available to the farmers on regular basis so that farmers can replace their own saved poor quality seeds with quality assured seeds of BADC for improving the productivity of Agriculture. The seed supply chain of BADC is shown in Fig.-1.



**Figure 1: Seed Production, Processing and Marketing Network of BADC**



**Figure-2: Seed Production and supplied by BADC in FY 2013-14 (Figure in MT).**

SL No	Name of the crop	Area (lac hec.)	Agronomic requirement of Seed (MT)	2013-14			
				Production	%	Supply	%
1	Aus (HYV)	9.00	22500	1032	4.58	1374	6.10
2	Aman (HYV)	40.15	100375	22543	22.45	18249	18.18
3	Boro (HYV)	40.75	101875	59016	57.92	57087	56.03
4	Boro (Hybrid)	6.60	11220	1017	9.06	1661	14.80
<b>Total rice Seed</b>		<b>96.50</b>	<b>235970</b>	<b>83608</b>	<b>35.43</b>	<b>78371</b>	33.21
5	Wheat	3.75	56250	27208	48.36	24997	44.43
6	Maize	2.40	8400	238	2.83	256	3.04
<b>Total cereal Seed</b>		<b>102.65</b>	<b>300620</b>	<b>111054</b>	<b>36.94</b>	<b>103624</b>	34.47
7	Seed potato	4.60	575000	22568	3.92	21084	3.66
8	Pulse Seed	7.00	23184	2353	10.14	2036	8.78
9	Oil Seed	7.56	18144	1782	9.82	1579	8.70
10	Jute Seed	7.16	6158	790	12.82	1013	16.45
11	Vegetable Seed	7.63	2854	125	4.37	121	4.23
12	Spices Seed	5.31	165433	108	0.06	92	0.05
<b>Grand Total</b>		<b>141.91</b>	<b>1091393</b>	<b>138780</b>	<b>12.71</b>	<b>129549</b>	11.87

## **CROP SECTOR UNDER REVENUE PROGRAM**

BADC is implementing its mandated responsibilities of seed production, processing, preservation and distribution of different kinds of seeds through the following programs under revenue budget:

1. Production of Improved Cereal Seeds through Seed Multiplication Farms;
2. Improved Cereal Seed Production Through Contract Growers;
3. Procurement, Processing and Distribution of Improved Cereal Seeds Program;
4. Jute Seed Program;
5. Agro Service Center;
6. National Vegetable Seed Program; and
7. Buffer Stock of Seed and its Management Program.

### **1. PRODUCTION OF IMPROVED CEREAL SEEDS THROUGH SEED MULTIPLICATION FARMS (SMF)**

#### **1.1 Introduction**

The production of improved seeds through seed multiplication farms has been successfully performing since inception of BADC in the year 1961-62. At present, BADC has 24 SMF having 1801.79 hectares of cultivable lands. These farms have been greatly contributing since its establishment for multiplication of foundation seeds by using breeder seeds collected from different research institutes and agricultural universities. The foundation seeds are used for production of certified seeds and truthfully labeled seeds through contract growers zones of BADC. The activities of the SMFs are of recurring nature. The program namely, “Production of Improved Seeds through Seed Multiplication Farms” has started functioning in the year 2008.

#### **1.2 Objectives of the program**

- To multiplies breeder seeds to foundation seeds.
- To multiplies foundation seeds to certified seeds.
- To impart training to seed growers regarding modern seed production technologies & techniques.
- To make foundation seeds available to the organized seed growers.
- To carry out observation and adaptive trials, selection of improved varieties and building up stock of foundation seeds.
- To provide in-service training to officials and field staff of BADC on scientific and modern seeds production technologies, and farm management.
- To produce of hybrid rice seeds and maize seeds.
- To multiplies on inbred maize seed.

### 1.3 Location of the program

Division	District	Upazila
Dhaka	Dhaka	Mirpur
	Tangail	Madhupur
	Mymensingh	Muktagacha
	Netrokona	Netrokona sadar
	Faridpur	Faridpur sadar
	Rajbari	Pangsha
	Pabna	Atghoria
	Nilphamari	Nilphamari sadar
	Thakurgoan	Thakurgoan sadar
Sylhet	Sylhet	Sylhet sadar
	Habiganj	Madhabpur
Chittagong	Feni	Feni sadar
	Cox'Bazar	Cox'Bazar
Khulna	Jhenaidha	Maheshpur, Jhenaidha sadar
	Chuadanga	Chuadanga sadar
	Meherpur	Meherpur sadar
Barishal	Barishal	Barishal sadar

- 1.4 Program period : July 2013 to June 2014
- 1.5 Estimated cost of the program : Tk. 925.00 lac
- 1.6 Allocation of the program in FY 2013-14 : Tk. 925.00 lac
- 1.7 Expenditure of the program in FY 2013-14 : Tk. 925.00 lac
- 1.8 Physical progress of the program in FY 2013-14 : 100%

### 1.9 Seed multiplication farms

The seed multiplication farms program comprises of 23 SMFs of different sizes located at different agro-ecological zones of the country. Gradually, these farms have been modernized through land development, introduction of modern farm machinery and equipment as well as adoption of scientific and modern seed production technologies and practices. The total area of these 23 farms is about 2248.80 hectares out of which the cultivable land is about 1801.79 hectares. The Table-1.01 shows the total area and cultivable land of different SMFs of BADC.

**Table 1.1 Total area and cultivable land of different seed multiplication farms**

Sl. No.	Name of the Farm	Location	Total Area (ha)	Cultivable Land (ha)
1	Pathila	Dattanagar, Jhenaidah	238.46	171.66
2	Mathura	Dattanagar, Jhenaidah	188.66	168.42
3	Gokulnagar	Dattanagar, Jhenaidah	236.18	200.81
4	Karincha	Dattanagar, Jhenaidah	230.77	194.33
5	Kushadanga	Dattanagar, Jhenaidah	197.17	180.97
6	Sadhuhati	Sadhuhati, Jhenaidah	40.49	32.79
7	Boalia	Godaipur, Khulna	42.32	30.77
8	Noor nagar	Chuadanga, Chuadanga	39.94	31.58
9	Meherpur	Baradi, Meherpur	166.85	134.41
10	Tebunia	Tebunia, Pabna	178.14	137.65
11	Nilphamari	Nilphamari, Nilphamari	39.69	36.47
12	Mirpur	Gaboli, Dhaka	45.65	24.29
13	Madhupur	Kakraid, Tangail	202.02	142.63
14	Kashimpur	Gabtali, Mymensingh	39.32	32.44
15	Netrokona	Netrakona, Netrakona	46.96	41.79
16	Pangsha	Pangsha Rajbari	41.77	34.21
17	Tambulkhana	Kanaipur, Faridpur	41.89	33.36
18	Panchgachia	Panchgachia, Feni	33.29	27.43
19	Sylhet (Sadar)	Islampur, Sylhet	42.12	34.01
20	Itakhola	Itakhola, Hobigonj	49.49	38.06
21	Jhilonja	Cox's bazar, Cox's bazar,	33.20	23.48
22	Lakutia	Lakutia, Barishal	33.95	21.88
23	Thakurgaon	Thakurgaon, Thakurgaon	40.49	28.34
Total:			2248.82	1801.78

From Table 1.1, it appears that the area under individual farm ranging from minimum 33.20 hectares to maximum 238.46 hectares. Total area of 22 farms is 2248.82 hectares, out of which the total cultivable land is 1801.78 hectares. The farms are mainly used for producing foundation seeds from breeder seeds.

### 1.10 Seed Production

The seed multiplication farms are operated through efficient supervision and management by highly experienced and trained seed technologists. Breeder Seeds are collected from different research institutes like BRRI, BARI, BINA, BJRI, and Agricultural Universities and used for production of foundation seeds of Rice, Wheat, Maize, Seed Potato, Vegetables, Pulses and Oilseeds. The quality seeds are produced with the adoption of modern and scientific seed production technologies and farm management. The target and actual production of foundation seeds during the FY 2013-14 are shown in Table-1.2

**Table 1.2 Target and actual production of seeds during the FY 2013-14**

Name of Seed	2013-14		Achievement in percentage
	Target	Actual	
Aus	756	754	99.69
Aman	3188	2710.187	85.01
Boro	2407.20	2024	82.85
Boro Hybrid	1002	1016.482	101.50
Wheat	830.80	610.595	73.49
Maize	70	69.898	101.16
Potato	1643.67	1545.780	94.04
Pulse & oil	31.40	7.000	22.29
Other new variety	427	321.068	72.25
Total	9929.07	9058.98	91.23

## **2. IMPROVED CEREAL SEED PRODUCTION THROUGH CONTRACT GROWERS**

### **2.1 Introduction**

Improved seed is the basic component of modern agriculture. To cope with the growing demand of food for the growing population, it is necessary to bring about qualitative change in agriculture production through extensive expansion of the use of improved seeds along with appropriate technology. Improved seed produced in BADC's seed multiplication farms is not sufficient enough to meet up the national requirement of seeds. On the other hand, seeds of different crops produced by BADC have high demand and acceptance to the farmers. So, to cope with the growing demand of improved seeds of HYVs/MVs/Hybrids in large quantity, BADC started producing seeds by the selected farmers in different areas at farmer's fields under the "Registered Growers Scheme". Later, BADC undertook a project namely "Production of Improved Cereal Seeds through Contract Growers" in 1976. In the contract growers system, the seeds are produced following all steps of seed technology which are more systematic, organized and effective than earlier system. The project was included in the revenue program in the FY 2003-2004.

### **2.2 Objectives of the program**

- To arrange production of certified seed and truthfully labeled seeds by using of foundation seeds through contract growers and to arrange procurement and supply of these seeds to processing centre;
- To select and organize seed growers and arrange training on seed technology in the project area;
- To provide technical assistance and other facilities for establishment of seed industries under private sector;
- To ensure supply of various agricultural inputs to the contract growers in time; and
- To provide soil testing facilities for contract growers/general farmers through Soil Resources Development Institute.

### **2.3 Location of the program**

Division	District
Dhaka	Dhaka, Gazipur, Manikgonj, Mymensingh, Tangail, Jamalpur, Sherpur, Rajbari and Faridpur.
Chittagong	Comilla, Chittagong, Cox's Bazar and Feni.
Khulna	Chuadanga, Jhenaidah, Meherpur, Jessore.
Barishal	Barishal
Sylhet	Brahmanbaria, Habiganj, Moulvibazar, Sylhet
Rajshahi	Pabna, Rajshahi, Natore, Chapainababgong, Bogra
Rangpur	Gaibandha, Rangpur, Nilphamari, Dinajpur, Thakurgaon and panchorgor.

- 2.4 Program period : July 2013 to June 2014
- 2.5 Estimated cost of the program : Tk 225.00 lac
- 2.6 Allocation of the program in the FY 2013-14 : Tk 225.00 lac
- 2.7 Expenditure of the program in the FY 2013-14 : Tk 225.00 lac
- 2.8 Physical progress of the program in the FY 2013-14 : 100%

## 2.9 Contract Growers Zones

To produce certified seeds and truthfully labeled seeds BADC has established several contract growers zones with unitary and block-wise Divisions throughout the country concentrating specially in the safe seed producing area. Under the running program, there are 15 contract growers zones with a total of 37,870 contract farmers involved. A list of contract grower's zones with command area and the number of contract growers are given below in Table 2.1.

**Table 2.1 List of contract growers zones with command area and number of farmers**

Sl. No.	Name of Contract Growers Zones	Command area (ha)	Total number of farmers involved
1	Dhaka	1,376.01	941
2	Modhupur (Tangail)	2,068.87	3,208
3	Jamalpur	2784.42	1,464
4	Itakhola (B.Barua)	1,920.30	2,667
5	Chittagong	1,270.87	821
6	Faridpur-Barisal	3130.07	2,490
7	Chuadanga	7817.98	10,336
8	Meherpur	2,831.30	3,563
9	Jessore	2,041.44	1,466
10	Tebunia (Pabna)	2,446.79	2,132
11	Rajshahi	2603.55	3104
12	Bogra	2770.62	1132
13	Rangpur	1,898.39	963
14	Dinajpur	4,773.52	2,273
15	Thakurgaon	3,783.81	1,354
Total		43,383.44	37,870

## 2.10 Seed production

The foundation seeds produced in seed multiplication farms are distributed to the contract growers for production of CS/TLS. At present, BADC has 15 contract growers zones all over the country. Under this program, CS/TLS of HYV/MVs of rice and wheat are produced through contract growers under close supervision of BADC's technically sound personnel. The target and actual production of seeds through contract growers during the FY 2013-14 are shown in Table 2.2



**Table 2.2 Target and actual production of seeds during the FY 2013-14**

Figure in MT

Name of Seed	2013-14		Achievement in percentage
	Target	Actual	
Aus	311	244	79
Aman	12804	12293	96
Boro	34494	34115	99
Wheat	16640	16637	100
Maize	74	72	97
Total	64323	63361	99

### **3. PROCUREMENT, PROCESSING AND DISTRIBUTION OF IMPROVED CEREAL SEEDS PROGRAM**

#### **3.1 Introduction**

BADC produces HYV/MV and Hybrid seeds of different crops at Seed Multiplication Farms (SMF) and through Contract Growers Zones (CGZ). After production, the seeds are procured, processed (cleaning, grading, drying, testing, treating etc.) and preserved in the 16 (sixteen) Seed Processing Centers (SPC) for next growing season. The seeds are distributed to the farmers through BADC seed marketing channel. The first stage of the program is procurement of seeds from SMFs and CGZs and sent to BADC's Seed Processing Centers (SPC) for Processing and Preservation. The quality of seeds largely depends on proper processing and preservation in ideal condition. The 16 (sixteen) seed processing centers are equipped with modern seed processing, preservation and seed testing facilities. There is one seed testing laboratories at each of the 16 SPC, and also a well equipped Central Seed Testing Laboratory at Mirpur, Dhaka. The seed quality is tested at individual seed testing laboratory of 16 SPC and monitored through seed sample testing at the Central Seed Testing Laboratory, Dhaka.

#### **3.2 Objectives of the program**

- To procure, process and preservation of foundation, certified and truthfully labeled cereal seeds produced by the other seed production program at different seed processing centers;
- To pack the produced seeds after processing and preservation will be packed and dispatched to the different Regional Seed Storages and from where the seeds are distributed to the dealers, farmers and private sectors through Seed Distribution Division;
- To test the quality of the seed at the Seed Testing Laboratories of the 16 Seed Processing Centers and to monitor the seed quality standard through sample seed testing at the Central Seed Testing Laboratory Mirpur, Dhaka;
- To develop a well managed nationwide dealer network and to upgrade the efficiency of the dealers through regular training for effective seed distribution;
- To up-skill the efficiencies of the officers and staff of BADC through different regular training on seed technology by which skilled manpower will be developed in the country;
- To provide necessary seed processing, preservation, and seed testing facilities to the private sector;
- To provide necessary technical guidance and farmers training to the private seed producers on quality seed production, processing and preservation; and
- To help the country to attain self-sufficiency in food grain production through increasing the agricultural productivity by using quality seeds.

### 3.3 Activities of the program

The activities of this seed program may be categorized as follows –

- Procurement
- Processing
- Preservation
- Quality testing
- Distribution
- Training
- Service to private sector

With a view to ensuring the supply of quality seeds of improved varieties, this program has been functioning since 1976 to till-date. BADC has established 16 seed processing centers having a mini seed testing laboratory at each SPC situated at different locations of the country. There is a central highly scientific and modern seed testing laboratory at Gabtoli, Mirpur, Dhaka. The success of this program is that BADC has made available a total quantity of 76,864 MT quality seeds of Rice (Boro, Aman, and Aus), Wheat and Maize to the farmers. The seeds are distributed to the farmers through a number of 100 seed sales centers across the country. The location of 100 seed sale centers are (a) 64 District Seed Sales Centers located at each District Headquarters and (b) 36 Upazila Seed Sales Centers located at remote Upazila.

### 3.4 Location of the program

Division	District	Upazila
Khulna	Meherpur	Sadar
	Jessore	Sadar
	Chuadanga	Sadar
Chittagong	Chittagong	Sadar
	Comilla	Sadar
Rajshahi	Pabna	Sadar
	Rajshahi	Sadar
Dhaka	Dhaka	Sadar
	Tangail	Modhupur
	Faridpur	Sadar
Barishal	Barishal	Sadar
Sylhet	Hobigonj	Madhabpur

3.5	Program period	: July 2013 to June 2014
3.6	Estimated cost of the program	: Tk 4700.00 lac
3.7	Allocation of the program in FY 2013-14	: Tk 4700.00 lac
3.8	Expenditure of the program in FY 2013-14	: Tk 4700.00 lac
3.9	Physical progress of the program in FY 2013-14	: 100%

### 3.10 Procurement

The foundation seeds are produced at different seed multiplication farms of BADC. The certified seeds and truthfully labeled seeds are produced through 15 contract growers' zones. The seeds are collected/ procured from seed multiplication farms and CGZs and supplied to the seed processing centers for processing, preservation and quality control. The Table-3.2 shows the target and actual procurement of seeds during 2013-14 and actual procurement in 2012-13.

### 3.11 Processing and preservation

With a view to maintain quality of seeds, BADC has established 16 modern and scientific seed processing centers at different locations of the country for processing, preservation and quality control of seeds. The 16 SPCs have two types of storage facilities like normal storage facilities and dehumidified storage (conditioned storage) facility. The name, location and storage capacity of 16 SPCs are shown in Table-3.1

**Table 3.1 List of 16 seed processing centers with their storage capacity**

Sl. No.	Name of SPC	Location	Storage Capacity (MT)		
			Normal storage	Dehumidified storage	Total
1.	Chuadanga	Chuadanga	5300	2000	7300
2.	Madhupur	Tangail	4800	2100	6900
3.	Tebunia	Pabna	4400	100	4500
4.	Rajshahi	Rajshahi	3600	100	3700
5.	Rangpur	Rangpur	4900	100	5000
6.	Dinajpur	Dinajpur	4700	100	4800
7.	Thakurgaon	Thakurgaon	2800	2000	4800
8.	Bogra	Bogra	3800	-	3800
9.	Jessore	Jessore	3700	100	3800
10.	Meherpur	Meherpur	1750	100	1850
11.	Faridpur	Faridpur	4900	-	4900
12.	Lakutia	Barishal	800	-	800
13.	Mirpur	Dhaka	3000	100	3100
14.	Comilla	Comilla	2900	100	3000
15.	Itakhola	Hobigonj	1700	100	1800
16.	Chittagong	Chittagong	1500	-	1500
Total:			54,550	7,000	61,550

The seeds produced at seed multiplication farms and contract growers zones are procured and transported to the 16 seed processing centers (SPC). At the 16 SPCs, the collected seeds are processed, preserved properly and the quality is maintained through routine testing. The seed

processing, preservation and quality control activities are done by skilled experienced and technically sound personnel. The preserved quality assured seeds are distributed to the farmers through well organized marketing networks of BADC across the country. The quantity of seeds preserved at 16 SPC in FY 2013-14 is shown in Table-3.2

**Table 3.2 The seed processing center-wise quantity of improved seeds, processed and preserved during the FY 2013-14**

Figure in MT

Sl. No s.	Name of SPC	Rice				Wheat	Maize
		Aus	Aman	Boro	Total	Local	Local
1	Bogra	9.360	472.177	1467.47	1949.00	385.02	0
2	Chittagong	17.521	396.397	421.65	835.57	0	0
3	Chuadanga	372.114	3371.16	8297.45	12040.72	5660.68	95.02
4	Comilla	11.960	421.03	1006.85	1439.84	0	0
5	Dhaka	2.860	124.464	880.65	1007.97	0	0
6	Dinajpur	20.995	1789.14	3872.85	5682.98	2324.50	0
7	Faridpur	22.525	347.01	2566.07	2935.62	1778.32	0
8	Itakhola	29.830	343.44	1176.43	1549.70	50.00	0
9	Jessore	212.407	1790.31	3389.20	5391.92	1289.06	7.28
10	Lakutia	0	54.84	6.42	61.20	0	0
11	Meherpur	20.486	725.42	1649.39	2395.31	1090.57	0
12	Madhupur	101.293	1198.71	7955.56	9255.56	206.58	16.62
13	Rajshahi	20.710	290.45	1373.35	1684.51	872.00	0
14	Rangpur	1.620	321.49	938.34	1261.45	26.71	0
15	Tebnia	118.158	633.33	2230.41	2981.90	1116.47	3.81
16	Thakurgaon	7.057	403.16	1507.12	1917.34	3329.25	0
Total:		968.896	12682.55	38739.21	52390.66	18129.19	122.75

### 3.12 Distribution

The seed supply chain of BADC is maintained from organized formal seed production, processing, preservation, quality control and ultimately to distribute quality assured seeds to the farmers. At each and every stage, the quality is maintained as a result the BADC seed has been branded as quality seed and gained its popularity to the farmers. The seeds are distributed through very well organized marketing networks up to the remote rural areas of the country. The seed distribution channels of BADC are comprised of 22 transit seed sale centers, 42 district seed sale centers, and 36 upazila seed sale centers. There are 7,028 registered seed dealers of BADC (they are also registered with the Seed Wing, Ministry of Agriculture). The target and actual distribution of seeds of different crops are shown in Table-3.2

**Table 3.3 Target and actual production of seeds during the FY 2013-14**

Figure in MT

Name of Seed	2013-14		Achievement in percentage
	Target	Actual	
Aus	1100	1063	97
Aman	16050	14722	92
Boro	33000	17033	52
Wheat	15000	15849	106
Maize	200	138	70
Total	65350	48805	75

**3.11 Training**

As per “The National Seed Policy, 1993,” BADC should provide technical assistance and other support/services to promote the development of private sector seed industry. BADC has strengthened its capabilities and facilities to provide technical support and services through imparting training to the human resources working in the private sector. The training includes seed technologies on quality seed production, processing, preservation and seed quality control. The contract growers’ farmers are also getting training on seed production technologies.

### 3.4 Training Organized by BADC at Seed Testing and Training Center, Gabtali, Mirpur, Dhaka during the FY 2013-14

Sl No	Title	Participating Organization/ Group	No. of participants			Sponsored by	Duration of Training (days)
			Govt.	Private	Total		
1	Training on Seed Quality Control Manual	Pvt. Seed Growers	0	25	25	Seed Wing, MoA	2
2	Training on Manual for seed processing and preservation division	seed processing and preservation Division, BADC	30	0	30	EQSSP, BADC	2
3	Training on Manual for seed processing and preservation division	seed processing and preservation Division, BADC	30	0	30	EQSSP, BADC	2
4	Workshop on Updating the Manual on Seed Marketing for Seed Distribution Division	Seed Distribution Division, BADC	30	0	30	EQSSP, BADC	2
5	Training on Contract Growing, Processing and Preservation of Pulse and Oil Seeds	BADC	30	0	30	EQSSP, BADC	2
6	Workshop on Updating the Manual on Seed Potato Production and Preservation	BADC	30	0	30	EQSSP, BADC	2
7	Seed Production, Processing, Storage and Quality Control	Pvt. Seed Production Company	0	25	25	EQSSP, BADC	3
8	Operation and Maintenance of Vehicles	BADC	30	0	30	EQSSP, BADC	2
9	Post Graduate Certificate Course on Seed Technology	BADC, DAE, BRRI, Pvt. Seed Company	17	3	20	MoA	1
10	Workshop on Updating the Manual on Seed Multiplication	BADC	33	0	33	BADC	2
Total:			230	53	283		20

### 3.13 Service to private sector

As per “The National Seed Policy, 1993,” BADC should extend support service to the private sector seed industry through seed processing, preservation and quality control. BADC since 1991 has been providing support service to the private sector through access to seed processing activities like drying, cleaning, grading and quality testing measures like seed moisture, purity and germination testing on payment basis since 1991.

**Table 3.5 Quantity of seeds of private sector processed at different SPCs during the FY 2012-13 & 2013-14.**

Sl. No.	Year	Name of agencies under Private Sector	Quantity of seed processed (in MT)	Service charges realized (in Lac Taka)
1	2012-13	a) Contract Farmers b) Private Companies c) NGOs	187397.57	220.86
2	2013-14	a) Contract Farmers b) Private Companies c) NGOs	189707.97	238.21



## 4. JUTE SEED PROGRAM

### 4.1. Introduction

Jute is very important to the economy of Bangladesh. It is considered as golden fiber in Bangladesh. It is a leading cash crop and still a major source of foreign exchange. Jute provides employment to a considerable labor force; at least 30% of the population in Bangladesh is involved in Jute sector. High quality jute seeds play important role in regulating crop growth and development. BADC multiplies breeder seeds of jute at the foundation jute seed farms and also produce certified seeds through contract grower's zones.

### 4.2 Objectives of the program

- To multiplies breeder seeds to foundation seed;
- To multiplies foundation seed to certified seed;
- To multiplies certified seed through contract growers and make available the improved quality jute seeds to the farmers;
- To impart to contract farmers on jute seed production technologies and practices;
- To impart to officials and staff of BADC on scientific and modern jute seed production, processing, preservation and quality control technologies; and
- To develop modern jute seed processing, preservation and quality control facilities.

'''

### 4.3 Location of the program

Division	District
Dhaka	Dhaka
	Tangail
Rajshahi	Bogra
	Dinajpur
	Rajshahi
Khulna	Jessore
	Kushtia
	Meherpur

- 4.4 Program period : July 2013 to June 2014
- 4.5 Estimated cost of the program : Tk 350.00 lac
- 4.6 Allocation of the program in FY 2013-14 : Tk 350.00 lac
- 4.7 Expenditure of the program in FY 2013-14 : Tk 350.00 lac
- 4.8 Physical progress of the program in FY 2013-14 : 100%

### 4.9 Activities of jute seed program

As per the provision of the jute seed program of BADC, quality jute seed is produced at the BADC's own jute seed multiplication farms and through contract grower's zones. Breeder seed is collected from BJRI and multiplied for production of foundation seeds at the two jute seed multiplication farms at Nashipur under Dinajpur District and at Chitla under Meherpur District. The foundation seed is multiplied for production of certified seed through six contract growers zones located at different agro-ecological zones of the country.

#### 4.10 Jute seed production farms and contract grower's zones

The breeder seed of jute collected from BJRI is multiplied through production of foundation seed at the BADC's own jute seed multiplication farm and foundation seed is multiplied through production of certified seed at contract grower's zones of BADC. The list of jute seed multiplication farm is shown in Table-4.1 and list of contract growers zones is shown in Table-4.2

**Table 4.1 List of jute seed multiplication farm of BADC with area and cultivable land**

Sl. No.	Name of the farm	Location	Total Area (ha)	Cultivable Land (ha)
1	Nashipur	Dinajpur	243.70	206.48
2	Chitla	Meherpur	162.52	136.84
Total			406.22	343.32

**Table 4.2 List of contract growers zones for jute seed production**

Sl. No.	Name of contract growers zones	Command area (ha)	Total number of farmers involved
1	Dhaka	182.18	681
2	Tangail	207.28	1,023
3	Bogra	285.82	912
4	Jessore	708.50	2,275
5	Kustia	824.69	1,765
6	Rajshahi	827.93	1,649
Total		3,036.40	8,305

#### 4.11 Production

The actual production of foundation and certified jute seed during the FY 2013-14 at BADC'S own farms and the contract growers zones are shown in Table 4.3

**Table 4.3 Target and actual production of jute seed during the FY 2013-14** Figure in MT

Name of Seed	2013-14		Achievement in percentage
	Target	Actual	
Jute seed	222.23	222.23	100
Aman	406	377.19	93
Boro	417	417	100
Wheat	303	246.50	81
Potato	910	910	100
Sugarcane	630	630	100

#### 4.12 Procurement and processing

BADC collects foundation seeds from own jute seed farms and certified seeds are procured from contract growers and then properly processed and preserve in jute seed processing plants Meherpur and Jessore.

**Table: 4.4 Target and actual farmers training during the FY 2013-14**

Name of training courses	2013-14		Achieved in percentage
	Target	Actual	
Training up of contract growers on modern technique of cultivation of Jute seed	600	600	100

## **5. AGRO-SERVICE CENTER PROGRAM**

### **5.1 Introduction**

With a view to make available the nutritious vegetables, fruits and spices directly in the market for human consumption of the country, BADC had established 4 Agro -Service Centers-ASC (formerly known as Agricultural Development Estates-ADE) nearest to the important cities of Dhaka, Chittagong, Rajshahi and Jessore in 1967-68. Each of the ASC has its own demonstration farms and also has project area within the command area of the ASC. During the period of the SFYP (Second Five Year Plan) of the country, 12 more ASC were established, as a result the total numbers of ASC were increased to 16 ( sixteen). The 9 ASC out of 16 were transferred to the Horticulture Development Project (HDP) of BADC. Subsequently 3 new ASC were established at Basisal, Patuakhali and Noakhali. Hence finally the total numbers of ASCs are now 10 (ten). The 2 (two) ASCs located at Lama and Bandarban were established during the TFYP (Third Five Year Plan) as one of the components of special Agricultural Development Project of the Chittagong Hill Tracts Development Board which were included in the ASCs. By the order of the Government one more centre was set up at Barguna for the period of 1998-2000. Later, it was extended for two more years as per the decision of the Ministry of Agriculture. After 2002, it was merged with the main project. Thus the total numbers of Agro-Service Centers are now stands at 13 (thirteen). The nature of this project was program oriented, as a result for its continuation it was approved by ECNEC for the period of July 2000 to June 2005. This project was been continuing under the revenue budget of BADC as a Program since January 2004.

### **5.2 Objectives of the program**

- To increase production and ensure supply of fresh vegetables, fruits and spices in the country and to alleviate nutritional deficiency as well as to improve the life style of the people of the project area through Agro-Service Centers;
- To reduce the pressure on cereal and pulses crops and to help meet up the growing demand for vegetables, fruits and spices with a view to changing the food habit of the people;
- To organize cooperative society/farmers group for intensifying production of vegetables, fruits and spices through supplying all farm inputs including seeds, grafts/gooties etc;
- To impart training to the farmers, technical guidance to the farmers on improved modern technology and farm practices and to supply agricultural inputs to the farmers for producing quality seeds, grafts, vegetables, fruits & spices; and
- To provide transportation, marketing, packaging, sorting, grading, storing facilities etc. and also impart training to the farmers on grading, packaging of vegetables, fruits and spices etc.

### 5.3 Location of the program

Division	District	Upazila
Rangpur	Rangpur	Rangpur Sadar
Rajshahi	Dinajpur	Dinajpur Sadar
	Pabna	Pabna Sadar
Dhaka	Jamalpur	Jamalpur Sadar
	Kishorganj	Kishorganj Sadar
Sylhet	Sylhet	Sylhet Sadar
Khulna	Khulna	Daulatpur
Chittagang	Noakhali	Noakhali Sadar
	Bandarban	Lama
	Bandarban	Bandarban Sadar
Barishal	Barguna	Barguna Sadar
	Barishal	Barishal Sadar
	Patuakhali	Patuakhali Sadar

- 5.4 Program period : July 2013 to June 2014
- 5.5 Estimated cost of the program : Tk 200.00 lac
- 5.6 Allocation of the program in FY 2013-14 : Tk 200.00 lac
- 5.7 Expenditure of the program in FY 2013-14 : Tk 200.00 lac
- 5.8 Physical progress of the program in FY 2013-14 : 100%

**Table 5.1 Location and area of Agro - Service Centers**

Sl. No.	Location	Area of demonstration farm (ha)	Command area (ha)
1.	Moheshwarpasha, Daulatpur, Khulna	5.01	7,874
2.	Ramanandapur, Kotwali, Pabna	4.50	7,874
3.	Ashratnagar, Rangpur	4.72	7,874
4.	Chehelgazi, Dinajpur	20.46	7,874
5.	Dapunia, Jamalpur	4.37	7,874
6.	Latifabad, Kishoreganj	3.85	7,874
7.	Kumergaon, Sylhet	3.60	7,874
8.	Lama, Bandarban	13.91	7,874
9.	Balaghata, Bandarban	4.42	7,874
10.	Charuria, Noakhali	4.72	7,874
11.	Lakutia, Barisal	6.16	7,874
12.	khalisha khali, Patuakhali	4.61	7,874
13.	Barguna, Sadar	4.72	7,874
	Total :	85.05	1,02,362

In order to implement the above objectives, all the ASCs situated at different places of the country are organized suitably. Besides, village-based farmers' co-operatives/groups are also organized in the project area of each of the ASC. These agro-based co-operatives/groups are assisted with all types of facilities through farmers' training, transfer of modern agricultural technologies, supply of quality seeds of improved varieties, seedlings, grafts, gooties etc. Agro -Service Centers have also arranged necessary facilities to ensure proper marketing of the products of the farmers in the project area. These activities of Agro- Service Centers have created a momentum and opened a new era of agricultural development in the project area so far as the production of agricultural crops particularly vegetables and fruits are concerned. The project has also created a positive impact on the socio-economic conditions of the farmers of the project area. The Table-5.1 shows the name of the ASC, its demonstration area and command area.

**Table 5.2 Target and actual production of seed during the FY 2013-14**

Name of Seed	2013-14		Achievement in percentage
	Target	Actual	
Vegetable (MT)	49500	49500	100
Spices (MT)	350	434	124
Vegetable Seedlings (000)	3800	3785	100
Grafts/Gooties(000)	3100	3060	99
Coconut seedlings (000)	250	250	100
Production of fruits (MT)	1000	1290	129

## 5.9 Marketing

Marketing plays a vital role in the activities of supplying produces to the consumers. BADC, with the production in ASC's and project areas, provides marketing facilities to the farmers/producers to sell their produces at fair price. With this end in view, BADC has set up its own sale centers and introduced mobile transport facilities through which the produces of the centers and project area are being sold. In addition to that, the marketing of produces of the farmers in the project area has further improved with the improvement of transport facilities in the areas.

## 5.10 Training

The Agro -Service Centers (ASC), as a part of its activities, are imparting training to the farmers of the project area on modern agricultural technologies for production of improved variety of winter and summer vegetables, fruits, grafts, gooties etc. and other non-traditional crops. The farmer's training is being conducted in groups formed in the blocks/units in the project area. Necessary allowances and conveyances are also given to the farmers for taking part in the training program. This training to the farmers is a regular phenomenon of ASC's and the farmers take part in the training program with enthusiasm. This training has been helping the farmers to acquire modern agricultural crop production technologies, practices and management as well as build up their capacities and capabilities on production and maintaining qualities of produces.

**Table: 4.4 Target and actual farmers training during the FY 2013-14**

Name of training courses	2013-14		Achieved in percentage
	Target	Actual	
Farners training	2500	2500	100

## **6. NATIONAL VEGETABLE SEED PROGRAM**

### **6.1 Introduction**

With a view to meet up the national requirements of quality vegetable seeds of improved varieties, BADC had undertaken the visionary and pragmatic vegetable seed program in 2011-12.

### **6.2 Objectives of the program**

- To supply quality vegetable seeds both foundation and improved;
- To establish self-reliance seed industry by strengthening improved seed production by the private sector through contract grower system;
- To provide technical assistance and training to the professionals, field workers, seed entrepreneurs and NGOs; and
- To popularize the use of new and improved varieties of vegetable through farmer's training and advertisement.

### **6.3 Location of the program**

Division	District	Upazila
Rajshahi	Rangpur	Rangpur sadar
Khulna	Meherpur	Amjhupi

- 6.4 Program period : July 2013 to June 2014
- 6.5 Estimated cost of the program : Tk 250.00 lac
- 6.6 Allocation of the program in FY 2013-14 : Tk 250.00 lac
- 6.7 Expenditure of the program in FY 2013-14 : Tk 250.00 lac
- 6.8 Physical progress of the program in FY 2013-14 : 100%

### **6.9 Activities of the program**

- Multiplication of high yielding modern varieties of vegetable seeds and distributing among the farmers;
- Creation of awareness to the farmers on use of improved varieties of vegetable seeds.
- Dissemination of vegetable seed production technologies to the private sector, NGOs and farmers;
- Support services to the private sector, NGOs, and farmers through providing vegetable seed processing, preservation, seed testing and quality control;
- Training to the farmers, private sector, NGOs and seed dealers on vegetable seed technologies; and
- Technical assistance to the private sector and NGOs for development of seed industries.

## 6.10 Vegetable seed farms

The vegetable seed program has been implementing through quality vegetable seed production of improved varieties at two vegetable seed farms located at Rangpur and Meherpur and two contract growers' zones adjacent to the Rangpur and Meherpur vegetable seed farms. The vegetable seeds produced at vegetable seed farms and contract growers' zones are processed, preserved, seed testing and quality control at the central vegetable seed processing center situated at Gabtoli, Mirpur, Dhaka.

**Table 6.1 Target and actual production of seeds during the FY 2013-14** Figure in MT

Name of Seed	2013-14		Achievement in percentage
	Target	Actual	
Winter vegetable	73.85	73.85	100
Summer vegetable	52.27	52.27	100
Potato	175	175	100
Onion seed and bulb	110	108	98
Hybrid vegetable seed	0.05	0.05	100
Total	411.17	409.17	99.50

## 6.11 Private sector service

Support services provided to the private sector for preservation of vegetable seeds in 2013-14 are shown in Table 6.3

**Table: 6.2 Target and actual farmers training during the FY 2013-14**

Name of training courses	2013-14		Achieved in percentage
	Target	Actual	
Training on winter and summer vegetable seed production	80	80	100

**Table 6.3 Vegetable seed preservation facilities provided to the private sector in FY 2013-14**

Figure in Kg

Sl.No.	Name of the Private Sector	Vegetable Seed Preserved	Quantity
1.	SB Group care Int. Ltd.	Vegetable seed	217.22
2.	Borno shorno seed	Vegetable seed	206.20
3.	Agriconcern Ltd.	Water melon seed	45.22
4.	Masud Seed Company	Vegetable seed	531.00
5.	Paira agro Ltd.	Vegetable seed	92.00
6.	Alauddin Seed Co.	Vegetable seed	192.50
7.	Alamgir seed	Vegetable seed	438.70
8.	Momin beej Ghar	Vegetable seed	732.00
9.	Rajdhani Seed co	Vegetable seed	1397.00
10.	Agro seed company	Vegetable seed	32.38
Total			3884.22

## 7. BUFFER STOCK OF SEED AND ITS MANAGEMENT PROGRAM

### 7.1 Introduction

The natural calamities like floods, cyclones, hailstorms, excessive rainfall, rainfed, drought etc are common phenomenon in Bangladesh. These types of abiotic stresses cause substantial damage to the seedbeds, seedlings, vegetative stages, standing crops and harvesting stages of seeds and commercial crops as a result farmer's incur innumerable losses. The consequence of the natural calamities is that the post calamities agricultural rehabilitation program badly suffers due to shortage of quality seeds of improved varieties. Keeping in view to overcoming the seed shortage due to natural calamities and to help maintaining continuity of agricultural production, BADC has come forward through launching a proactive program namely "Management of Buffer Stock of Seed" under the revenue budget in July, 1997 and it was continued up to June, 2001. The project was further extended for the period of five years from July, 2001 to June, 2005.

Taking into the consideration of the successful impact and immense importance, BADC had attached priority to continue the program from July, 2005 to June 2010. BADC had decided to continue the program from July, 2010 to June, 2013. Under this priority program the buffer stock of cereal seeds particularly rice and wheat seeds has been maintained annually.

### 7.2 Objectives of the program

- To ensure normal supply of seed at the time of any natural calamity;
- To ensure stable, fair and competitive price of seed and
- To maintain continuity of food production by ensuring normal supply of seed.

### 7.3 Location of the program

Division	District	Upazilla	Zone
Dhaka	Tangail	Modhupur	Modhupur
	Tangail	Tangail sadar	Tangail
	Jamalpur	Jamalpur sadar	Jamalpur
	Kishoreganj	Kishoreganj sadar	Kishoreganj
Khulna	Jessore	Monirampur	Jessore
Khulna	Chuadanga	Chaudanga sadar	Chuadanga
Sylhet	Hobiganj	Madhabpur	Itakhola
Rajshahi	Thakurgaon	Thakurgaon sadar	Thakurgaon
Barishal	Jhalokati	Jhalokati	Jhalokati
Barishal	Patuakhali	Patuakhali	Patuakhali

7.4	Program period	: July 2013 to June 2014
7.5	Estimated cost of the program	: Tk. 350.00 lac
7.6	Allocation of the program in FY 2013-14	: Tk. 350.00 lac
7.7	Expenditure of the program in FY 2013-14	: Tk. 350.00 lac
7.8	Physical progress of the program in FY 2013-14	: 100%



## 7.9 Seed production zones

At present, the buffer stock of seed and its management program has been implementing through ten contract growers zones, the number of contract farmers involved with this program is 4207. A list of contract grower's zones with command area and number of contract growers involved is shown in Table-7.1

**Table 7.1 List of contract growers zones, command area, and number of contract growers**

Sl. No.	Name of contract growers zones	Command area (ha)	Total number of contract farmers involved
1	Madhupur, Tangail	1197.98	1518
2	Itakhola, Habiganj	925.50	526
3	Jessore	1393.52	729
4	Thakurgaon	874.90	314
5	Chuadanga	1446.56	412
6	Tangail	444.53	464
7	Jamalpur	461.54	131
8	Kishoreganj	121.46	67
9	Patuakhali	64.78	25
10	Jhalokathi (Barisal)	38.46	21
Total :		6,969.23	4207

**Table 7.2 Target and actual production of seed during the FY 2013-14**

Figure in MT

Name of Seed	2013-14		Achievement in percentage
	Target	Actual	
Aman	2000	1866.25	93
Boro	6000	6013	100
Wheat	2500	2500	100
Total	10500	10379	99

## **CHAPTER-II**

### **Crop Sector project under Annual Development Program**

The Annual Development Program (ADP) is funded from the revenue budget of the Government of Bangladesh. BADC undertakes number of projects under ADP on different important development sectors. As a continuous process of development activities, a good number of projects has been undertaken by BADC under ADP of Ministry of Agriculture for the greater interest of quality seed production, processing, preservation, quality control and distribution to the farmers. The main theme of these projects is to promote higher yields (15-20% as globally recognized by using quality seed alone) of agriculture with ultimate objective of helping the country to attain self-sufficiency in food grain production.

List of projects under Annual Development Program (ADP).

1. Pulse & Oil Seed Project;
2. Improvement and Quality Seed production of Rice, Wheat and Maize project;
3. Integrated Quality Horticulture Development Project;
4. Tuber Crops Development Project;
5. Private Seed Sector Development Project;
6. Enhancing Quality Seed Supply Project;
7. Establishment of Integrated Seed Cold Storage Complex at Kurigram;
8. Establishment of Seed Multiplication Farm in the Southern Coastal Region; and
9. Support for establishing seed multiplication farm, seed processing and seed testing in Dasmina farm.

# **1. PULSE AND OIL SEED PROJECT**

## **1.1 Introduction**

Bangladesh is deficit in edible oil and pulse production. According to WHO/FAO the daily requirements of edible oil are 22g/h/d and pulse are 45g/h/d to fulfill the daily nutritional requirements. But in Bangladesh, the present consumption of edible oil is around 12 g/h/d and pulse is around 10 g/h/d. At present, we have to import sufficient quantities of oilseeds, crude oil and grain pulses to meet up the national deficiency in edible oil and pulses. There is enormous potentiality because the agroclimatic conditions and agro-ecological zones are suitable to produce oilseeds and pulses in Bangladesh. There are improved varieties and technologies by which at least one-third of requirements can be fulfilled through local production of oilseeds and pulses. The productivity of oilseed and pulse production per unit area is poor because of non-availability of required quantity of quality seeds.

Protein and fat are the essential nutrients for human body. The main sources of plant protein and plant fat are pulse and oil crops. Now many pulse and oil crops are cultivated in Bangladesh. Pulse crops are grass pea, lentil, mugbean, blackgram, chickpea, pea, cowpea and others; oil crops are mustard, sesame, groundnut, soyabean, sunflower & others. For balance nutrition and to reduce the import of edible oil and pulses by intensifying the production of pulse and oil crops are being undertaken the country self sufficient in production of these two crops.

With a view to overcome the dilemma of shortage of quality seed, BADC took the initiative and launched a proactive and well-thought visionary Project namely “Production, Processing and Distribution of Quality Pulse and Oilseeds” during the Second Five Year Plan period of 1980-85. Having inspired with the successful impact, the Project was continued up to 2004-2008 period. During the Bridge Phase of 2008-09 the Project was implemented through BADC’s own fund. Taking into active consideration of the national interest for supporting the country to minimize import basket of oilseed and pulse by infusion of efforts for increasing local production, the Project was highly appreciated and approved in the ECNEC for its continuation up to the period of July 2009 to June 2014 with the target of production of 13,880 MT of quality pulse and oilseeds by BADC.

## **1.2 Objectives of the project**

- To ensure supply of 3,435 MT of quality foundation seed and 10,445 MT of truthfully labeled seed of pulse & oil seeds to the farmers;
- To develop facilities for processing, preservation, quality control of pulse and oil seeds;
- To impart training to the contract growers, private seed entrepreneurs and NGOs on seed production, processing and preservation of pulse and oilseeds;
- To ensure supply of FS and TLS of pulse and oil seed to different programs of the Government for increasing national production; and
- To distribute FS and TLS of pulse and oil seed to the different organizations for implementing the action plan program for increasing national pulse and oil crop production.

### 1.3 Location of the project

Existing	Division	District	Upazila
Farms	Rajshahi	Pabna	Sadar(Tebunia)
	Khulna	Meherpur	Sadar(Amjhupi)
	Dhaka	Faridpur	Sadar(Domrakandi)
Contract Growers Zone	Dhaka	Narshingdi	Sadar(Brammondi)
	Chittagong	Brahmanbaria	Sadar(Shimrailkandi)
	Rajshahi	Rajshahi	Sadar(Terokhadia)
	Dhaka	Tangail	Sadar(Kagmari)
	Chittagong	Feni	Sadar(Mohipal)
	Rajshahi	Pabna	Sadar(Tebunia)
	Khulna	Meherpur	Sadar(Amjhupi)
	Dhaka	Faridpur	Sadar(Domrakandi)
	Barisal	Barisal	Sadar(Ladies park)
Seed Processing Centres	Rajshahi	Pabna	Tebunia
	Khulna	Meherpur	Amjhupi
	Dhaka	Narshingdi	Brammondi

- 1.4 Project period : July 2009 to June 2014
- 1.5 Estimated cost of the project : Tk. 9882.01 lac
- 1.6 Allocation of the project in FY 2013-14 : Tk. 1850.00 lac
- 1.7 Expenditure of the project in FY 2013-14 : Tk. 1849.79 lac
- 1.8 Physical progress of the project in FY 2013-14 : 100%

### 1.9 Activities of the project

- Production of 3,435 MT of FS and 10,445 MT of TLS of pulse & oil seed;
- Providing training to 3,000 contract growers and 60 officials and staff of BADC;
- Procurement of different agricultural machineries and implements such as tractor, power tiller, disc harrow and disc plough, rotavator, cleaner-cum-grader, dehumidifier, seed dryer, deep tube well, vehicles, generator etc; and
- Construction of seed storage buildings (1000 MT), office rooms, farmers training rooms, inspection rooms, covered and open threshing floors.

### 1.10 Seed production zones

Under the project, there are eight contract growers zones with a command area of 4,438.87 hectares and number of farmers involved is 3,340. The list of CGZ is shown in Table-1.2

**Table:1.2 Farm area, command area, no. of scheme, contract growers and storage facilities under Pulse and Oil Seed Project.**

Sl. Nos.	Location of the office	Area (ha)	Command area(ha)	No. of Scheme	No. of contract growers	Storage capacity (MT)
1.	Amjhupi Farm, Meherpur	22.63	-	-	-	-
2.	Tebunia Farm, Pabna	14.98	-	-	-	-
3.	Faridpur Farm	10.32	-	-	-	-
4.	Amjhupi Seed Processing Center, Meherpur	-	-	-	-	550
5.	Tebunia Seed Processing Center, Pabna	-	-	-	-	750
6.	Narsingdi Seed Processing Center, Narsingdi	-	-	-	-	350
7.	Amjhupi Contract Growers Zone, Meherpur		830.77	107	1919	-
8.	Tebunia Contract Growers Zone, Pabna		1080.57	96	660	-
9.	Narsinghdi Contract Growers Zone		868.42	59	1270	-
10.	Brahmanbaria Contract Growers Zone		639.27	54	264	250
11.	Feni Contract Growers Zone		834.41	73	594	400
12.	Tangail Contract Growers Zone		357.84	67	379	500
13.	Rajshahi Contract Growers Zone		379.35	124	1304	400
14.	Faridpur Contract Growers Zone		278.95	93	472	400
	Total		4438.87	673	6862	3600

**Table 7.2 Target and actual production of seed during the FY 2013-14**

Name of Seed	2013-14		Achievement in percentage
	Target	Actual	
Pulse seed	1958	2032	104
Oilseed	1472	1524	103
Total	3430	3556	103

**Table 1.4 Target and actual farmers training during the FY 2013-14**

Name of training courses	2013-14		Achievement in percentage
	Target	Actual	
Pulse and oil seed production technology			

## **2. IMPROVEMENT AND QUALITY SEED PRODUCTION OF RICE, WHEAT AND MAIZE PROJECT (1<sup>st</sup> Revised).**

### **2.1 Introduction**

Seed is one of the basic inputs of crop production. Crop production is not possible without seed. To get the highest yield of the crop it is necessary to ensure use of improved quality seeds and other related agricultural inputs in a balanced way. Crop production can be increased by 20-25% by using quality seeds. BADC is the main source of improved quality seeds in public sector. As the farmers are using quality seeds gradually instead of local variety, the demands for improved quality seeds are increasing day by day. But the quality seed supplied through organized seed management is not sufficient. BADC supplies yearly about 100000 mt. of foundation, certified and TLS cereals seeds to the farmers. The Ministry of Agriculture (MOA) has a vision to increase quality seed (foundation/certified/TLS) production of BADC from 10% to 20%. For this BADC has taken Program of increasing its seeds supply up to about 1.60 lakh tons within 2013-14 by its various projects and programmes to meet the national demand.

BADC had taken a project titled “Strengthening of Quality Seed Production Project” with the duration of 1997-2002 for producing cereal seeds like rice and wheat. It was later revised with the period of 1997-2005. The 2<sup>nd</sup> phase of the project was taken with a program of procuring and distributing 55000 metric ton quality wheat and rice seeds with the period of 2005-2008. The target was achieved properly. Average 30000 mt seeds were procured and distributed in the 2<sup>nd</sup> phase of the project which were about 7-9 % of national requirement of cereal seed and 30 % of the BADC contribution of cereal seed procurement and distribution. Considering the important role of cereal seed production of “Strengthening of Quality Seed Production Project” and to utilize the infrastructure and facilities developed in that project another project titled “Improvement and quality seed production of rice, wheat & maize” were taken with a Program of procuring and distributing 140000 metric ton quality wheat, rice and maize seeds between the period of March 2010 to June 2014.

Now the project has 12 centers with about 33000 mt seeds preservation capacity with modern seed processing facilities. Every centre has one seed testing laboratory with proper equipments for maintaining seed quality and one training centre for providing training to the farmers. Total area surveyed for seed production is 59329 acre and numbers of contract farmers is 13711.

## 2.2 Objectives of the project

- To produce and procure 1,40,000 metric tons of quality cereal seeds(paddy, wheat & maize) by the project period through contract growers;
- To examine the quality of procured seeds and ensure proper processing, preservation as well as distribution of the procured seeds to the farmers;
- To assist the execution of enhanced program of seed production, procurement, preservation and distribution of the Government;
- To impart training and technical backup to the project personnel, farmers and private entrepreneurs for quality seed production and utilization; and
- To provide services to the private seed entrepreneurs in respect of seed production, procurement, processing, preservation and quality control of their seeds.

## 2.3 Location of the Project

Division	District	Upazila
Dhaka	Mymensingh	Bhaluka, Dhobaura, Fulbaria, Gaffargaon, Gauripur, Haluaghat, Ishwarganj, Mymensingh Sadar, Muktagachha, Nandail, Phulpur, Trishal and Tara Khanda.
	Gazipur	Gazipur Sadar, Kaliakair, Kaliganj, Kapasia and Sreepur.
	Tangail	Basail, Delduar, Mirzapur and Sakhipur.
	Narsingdi	Monohardi and Palash.
	Dhaka	Dhamrai.
	Jamalpur	Baksiganj, Dewanganj, Islampur, Jamalpur Sadar, Madarganj, Melandaha and Sarishabari.
	Sherpur	Nakla and Sherpur Sadar.
	Netrokona	Atpara, Barhatta, Durgapur, Khaliajuri, Kalmakanda, Kendua, Madan, Mohanganj, Netrokona Sadar and Purbadhala.
	Kishoreganj	Astagram, Bajitpur, Bhairab, Hossainpur, Itna, Karimganj, Katiadi, Kishoreganj Sadar, Kuliarchar, Mithamain, Nikli, Pakundia and Tarail.
Khulna	Chuadanga	Alamdanga, Chuadanga Sadar, Damurhuda and Jibannagar.
	Meherpur	Gangni, Meherpur Sadar and Mujibnagar.
	Jhenaidah	Jhenaidah Sadar and Maheshpur.
	Satkhira	Assasuni, Debhata, Kalaroa, Kaliganj, Satkhira Sadar, Shyamnagar and Tala.
	Khulna	Dumuria, Koyra and Paikgachha.
	Jessore	Sharsha.
	Bagerhat	Morrelganj.
Rangpur	Rangpur	Badarganj, Gangachhara, Kaunia, Rangpur Sadar, Mithapukur, Pirgachha, Pirganj and Taraganj.
	Kurigram	Bhurungamari, Char Rajibpur, Chilmari, Phulbari, Kurigram Sadar, Nageshwari, Rajarhat, Raomari and Ulipur.
	Nilphamari	Jaldhaka, Nilphamari Sadar and Saidpur.
	Lalmonirhat	Aditmari and Lalmonirhat Sadar.

	Gaibandha	Gobindaganj and Sundarganj.
	Dinajpur	Ghoraghat, Birganj and Bochaganj.
	Thakurgaon	Baliadangi, Haripur, Pirganj, Ranisankail and Thakurgaon Sadar.
	Panchagarh	Atwari and Boda.
Rajshahi	Bogra	Adamdighi, Bogra Sadar, Dhunat, Dhupchanchia, Gabtali, Kahaloo, Nandigram, Sariakandi, Shajahanpur, Sherpur, Shibganj and Sonatola.
	Naogaon	Naogaon Sadar and Raninagar.
	Joypurhat	Akkelpur, Khetlal and Kalai.
Chittagong	Feni	Chhagalnaiya, Daganbhuiyan, Feni Sadar, Parshuram, Sonagazi and Fulgazi.
	Noakhali	Begumganj, Noakhali Sadar, Senbagh and Subarnachar.
	Comilla	Chauddagam, Comilla Sadar South and Langalkote, Daudkandi.
	Lakshmipur	Lakshmipur Sadar and Ramgati.
Sylhet	Sylhet	Balaganj, Beanibazar, Bishwanath, Companigonj, Golapganj, Gowainghat, Jaintiapur, Kanaighat, Sylhet Sadar, Zakiganj and South Surma.
	Moulvibazar	Kamalganj, Kulaura, Moulvibazar Sadar, Rajnagar and Sreemangal.
	Sunamganj	Chhatak, Dharampasha and Jamalganj.
	Habiganj	Bahubal and Nabiganj.

2.4	Project period	: March 2010 to June 2014
2.5	Total cost provision of the project	: Tk. 18671.22 lac
2.6	Allocation of the project in FY 2013-14	: Tk. 2625.00 lac
2.7	Expenditure of the project in FY 2013-14	: Tk. 2624.999 lac
2.8	Physical progress of the project in the year 2013-14	: 100%

**Table 2.1 Target and actual production of seeds during the FY 2013-14**

Figure in MT.

Name of Seed	2013-14		Achievement in percentage
	Target	Actual	
Aman	5288.000	5105.750	97
Boro	17368.000	17240.300	99
Nerica	108.700	105.640	97
Total Rice :	22764.700	22451.690	99
Wheat	7204.000	7204.000	100
Maize	110.000	96.500	88
Grand Total :	30078.700	29752.190	99

**Table 2.2 Target and actual farmers training during the FY 2013-14**

Name of training courses	2013-14		Achievement in percentage
	Target	Actual	
Training of farmers (Nos)	450	450	100



### **3. INTEGRATED QUALITY HORTICULTURE DEVELOPMENT PROJECT**

#### **3.1 Introduction**

The project namely “Horticulture Development Project (HDP)” for the period of July 1989 to June 1999, funded by Asian Development Bank (ADB) and United Nations Development Program (UNDP), there were three implementing agencies, (a) BADC, (b) DAE (Department of Agricultural Extension) was responsible for development and extension of horticulture crops, and (c) BARI (Bangladesh Agricultural Research Institute) assigned with research component for horticulture crops. Under the project, BADC had established 9 (nine) Horticulture Development Centers (HDC), 9 (nine) Sales Centers and one Cold Storage for preservation of Vegetables and Fish. These facilities are still using under the Horticulture Development Project. After completion report submitted to the Ministry of Agriculture (MoA), the MoA instructed BADC to prepare and submit Project Proposal for next 3 years of the existing Horticulture Development Project. Accordingly, BADC prepared and submitted “Development Project Proposal (DPP)” with an amount of Tk. 279.103 million for 3 (three) years effective from July 2005 to June 2008. On the basis of final project proposal a meeting of pre-evaluation committee was held on 13-04-2006 in the Planning Commission. The DPP has been finally prepared keeping in conformity with the decision of the Project Evaluation Committee.

BADC had implementing “Integrated Quality Horticulture Development Project (IQHDP)” Phase-II approved by ECNEC on 6th July 2010 for the period of July 2010 to December 2013. Later this project had been revised and approve by planning minister dated on 7 November 2013 for the period of July 2010 to June 2015. Fruits and vegetables are the sources of different vitamins and minerals. The people of Bangladesh consume less quantity of vegetables and fruits in their daily diet compared to minimum requirement. At present, Bangladesh is on the road map of self-sufficiency in food grain production particularly in cereals, but the production of vegetables and fruits are not yet achieved the target. Moreover, the production of spices crops have been decreasing sharply over the years and huge amount of foreign exchange are being spent for import of different spices and condiments. Government has given special emphasis and importance on accelerating production of fruits, vegetables and spices side by side with cereal crops. The farmers of newly selected project area are being provided with practical training and demonstration in the horticulture development centres and in the Project area. The farmers are being motivated and developed their skillness on production of horticultural crops. It will help to increase production of vegetables and fruits on commercial basis as well as increase their income generation opportunities.

### 3.2 Objectives of the project

- To produce improved quality of seeds, seedlings, grafts, gooties, saplings, cuttings of high yielding varieties of fruits, vegetables, flowers, orchids, ornamental and medicinal plants etc. in the demonstration farms of horticulture development centers and ensure distribution among the farmers as well as nearby city/town dwellers;
- To increase production of quality fruits, vegetables, spices at farm level and provide support services along with logistic facilities for marketing of these produces in local & export market with a view to increasing supply of horticultural products and to remove malnutrition as well as create employment opportunity for poor people including destitute women and generate income;
- To motivate project area farmers in newly selected area to increase cultivation of vegetables, fruits, flowers, spices of modern varieties of horticultural crops;
- To transfer modern and appropriate technology and promoting new varieties of horticulture evolved by research institutes and Agricultural Universities at farmer's level and selected project area for sustainable development;
- To provide training to the farmers of the project area, Nurserymen and NGOs on modern & appropriate technologies on horticultural crops with a view to developing technical expertise and skillness of farmers & others concerned; and
- To organize and setup demonstration plots/farms in the horticulture development centers and project area to demonstrate new varieties of horticulture crops along with modern technologies.

### 3.3 Location of the project

Division	District	Upazilla
Dhaka	Dhaka	Hazrat Shajalal International Airport, Dhaka
	Dhaka	Four urban sale centre in different places
	Mymensigh	Mymensigh Sadar, Muktagachha,
	Gazipur	Gazipur Sadar, Kashimpur
	Tangail	Tangail Sadar, Jalfai,
Chittagong	Chittagong	Chittagong Sadar. Potia.
	Comilla	Comilla Sadar, Syedpur.
Rajshahi	Rajshahi	Rajshahi Sadar, Poba.
	Bogra	Bogra Sadar, Naruli.
Khulna	Jessore	Jessore Sadar, Jhumjhumpur,
	Kushtia	Kushtia Sadar, Judiapalpara.

3.4 Project period : July 2010 to June 2015.

3.5 Estimated cost of the project : Tk.3168.651 lac

3.6 Allocation of the project in FY 2013-14 : Tk.560.00 lac

3.7 Expenditure of the project in FY 2013-14 : Tk.556.15 lac

3.8 Physical progress of the project in FY 2013-14 : 100 %

**Table 3.1 Location and area of horticulture development centers and project area**

Name	District	Farm area (ha)	Project Area (ha)
Kashimpur HDC	Gazipur	18.66	16194
Patiya HDC	Chittagong	7.65	20243
Rajshahi HDC	Rajshahi	5.23	16377
Jessore HDC	Jessore	5.81	43320
Tangail HDC	Tangail	4.31	4053
Muktagachha HDC	Mymensingh	5.91	4049
Bogra HDC	Bogra	3.95	8097
Comilla HDC	Comilla	2.63	4858
Kushtia HDC	Kushtia	3.81	8097
Vegetable and Fish Cold storage	Dhaka	-	400
Urban Sales Centres	4 different places of Dhaka city	-	
Total:		57.94	125688

**Table 3.2 Target and actual production of seeds during the FY 2013-14**

Name of Seed	2013-14		Achieved in percentage
	Target	Actual	
Vegetables(MT)	317207	323551	102
Coconut Seedlings(Lac)	2.75	2.75	100
Seedlings,Graft,Gooties(Lac)	309	338	109
Vegetables seed & others(MT)	7.8	13.45	172
Fruits(MT)	63250	63513	114

**Table 3.3 Target and actual farmers training during the FY 2013-14**

Name of training	2013-14		Achieved in percentage
	Target	Actual	
Farmers training (Nos)	6000	6000	100
Trainers training(Nos)	1000	1000	100

## **4. TUBER CROPS DEVELOPMENT PROJECT**

### **4.1 Introduction**

Potato is the third most important food crop in the world after rice and wheat in terms of human consumption. More than a billion people worldwide eat potato, and global total potato crop production exceeds 300 million metric tons. Potato is a critical crop in terms of food security in the face of population growth and increased hunger rates. For example, China, the world's biggest consumer of potatoes, expects that 50% of the increased food production it will need to meet demand in the next 20 years will come from potatoes. The first modern "convenience food," potato is energy-rich, nutritious and easy to grow on small plots, cheap to purchase, and ready to cook without expensive processing. CIP's (in Peru) genebank maintains the largest collection of potato in the world, including more than 7,000 accessions of native, wild, and improved varieties.

In Bangladesh potato is considered to be most important food crop next to rice and wheat. Bangladesh achieved a remarkable success in potato production to take it to sixth rank in the world map. Potato has a great impact on our national economy and food security point of view. To feed the increasing population, potato can play an important role in Bangladesh. The per capita consumption of potato as vegetable is 40kg per head per annum (kg/h/a). It can help substantially to reduce pressure on cereals if the production is increased as well as food habit of the people could be changed and the diversified use of potato like industrial processing and export are explored. Higher yield is pre-requisite to minimize the cost of production of potato. The role of quality seed potato is pivotal to increase per unit yield. The national average per unit yield is around 15 MT/ha, which is very poor. The main reason of poor yield is using poor quality seed potato by the farmers. To overcome the yield gap and ensure availability of quality seed potato of improved varieties, BADC had initiated a breakthrough program by importing quality seed potato for the first time in Bangladesh in 1960s. A Project was undertaken by BADC namely "Potato Seed Production, Procurement, Preservation and Distribution" in 1969-70. To preserve seed potato, 5 Cold Storages were established by 1978 by BADC.

During the period of 1987-1995, BADC established 5 new cold storages under the "Crop Diversification Program (CDP)." During the period of Second Phase of the CDP in 1995-2000, three new cold storages were established by BADC, the capacity of each cold storages was 1,000 MT, the cold storages were installed at Domar, Sromongal and Sherpur. The capacity of cold storages of Chandpur and Kashimpur were increased from 500 to 750 MT of each by 2000. By 2000, the total capacities of 13 cold storages of BADC were 11,000 MT. During the period of 2004-2008, the Project namely "Potato Seed Project," 5 more cold storages were established and also increased the capacity of old 3 cold storages through BMRE (Balancing, Modernization, Rehabilitation and Expansion). Finally the total numbers of 19 cold storages were established by 2004-2011 period and capacity was increased to 23000 MT. At present, the area under potato cultivation, use of quality potato, production and yield per hectare have significantly increased. But there is scope to further improvement.

The role of BADC in supplying quality seed potato is limited to 2.3% to 2.5% against national requirement of quality seed potato (around 6 lakh metric tons of seed potato is required). Keeping in view to increase the supply volume of quality seed potato, BADC has been implementing the "Tuber Crops Development Project."

## 4.2 Objectives of the project

- To increase quality seed potato production, preservation and distribution throughout the country;
- To produce potato breeder seed through tissue culture technique in order to reduce import dependency;
- To improve the quality of seed potato through training of contract growers, NGO's private seed producers, unemployed men and women; and
- To increase yield of potato by using quality seeds, which will ensure food security, improve income generation and alleviate poverty.

## 4.3 Location of the project

Division	District	Upazilla
Dhaka	Dhaka	Savar
	Gazipur	Gazipur Sadar, Kaliakoir
	Jamalpur	Jamalpur Sadar, Sarisabari, Melandah
	Tangail	Tangail Sadar, Dhanbari, Modhupur,
	Sherpur	Sherpur Sadar, Sribardi, Nokla,
	Kishoreganj	Kishoreganj Sadar, Pakundia, Hossainpur,
	Faridpur	Faridpur Sadar, Boalmari
	Gopalganj	Gopalganj Sadar, Kashiani, Moksedpur.
	Munshiganj	Munshiganj Sadar, Louhajang, Srinagar, Gojaria.
Chittagong	Comilla	Daudkandi, Homna. Laksham.
	Chandpur	Chandpur Sadar, Shahrasti, Hazigonj, Matlab
	Brahmanbaria	Brahmanbaria Sadar.
Rajshahi	Rajshahi	Paba Godagari . Puthia, Tanor, Durgapur
	Bogra	Sherpur. Shahjahanpur. Nandigram, Kahalu.
	Sirajganj	Sirajganj Sadar. Ullapara, Raiganj. Shahjampur.
	Pabna	Pabna Sadar Ishwardi, Sujanagar.

4.4	Project period	: July 2010 to June 2014
4.5	Estimated cost of the project	: Tk. 23292.33 lac
4.6	Allocation of the project in FY 2013-14	: Tk. 2728.00 lac
4.7	Expenditure of the project in FY 2013-14	: Tk. 2726.42 lac
4.8	Physical progress of the project in FY 2013-14	: 100%

## 4.9 Contract grower's zones

BADC has 18 contract growers zones located at different agro-climatic conditions and agro-ecological zones of the country. BADC producing quality truthfully labeled seed through these sixteen contract growers zone under direct supervision, monitoring and quality control by efficient and experienced officials and staff of BADC. The list of contract growers zone command area under each contract growers zone, area under each contract growers zone, number of farmers under each command area and number of farmers involved in seed potato production in 2013-14 are shown in Table-4.1

**Table 4.1 List of contract growers zones, command area, area under cultivation, number of farmers under command area and number of farmers involved in seed potato production in FY 2013-14.**

Sl. No.	Name of contract growers zones	Command area (ha)	No. of growers in the area	Area cultivated in 2013-14 (ha)	No. of farmers involved
1	Kashimpur, Gazipur	218.04	266	90	124
2	Jamalpur	400.81	1046	140	321
3	Sherpur	517.48	1275	152	97
4	Kishoreganj	485.87	1476	149	418
5	Srimongal	15.36	27	12	38
6	Homna, Comilla	63.04	275	56	56
7	Chandpur	187.91	379	84	93
8	Faridpur	322.27	677	100	265
9	Jessore	350.23	951	108	59
10	Baradi, Meherpur	165.53	212	68	98
11	Kustia	207.06	521	32	62
12	Rajshahi	244.13	714	120	383
13	Bogra	241.21	438	64	67
14	Rangpur	259.94	469	90	85
15	Nashipur, Dinajpur	116.63	212	72	109
16	Thakurgaon	252.5	485	100	179
17	Nokla ,Sherpur	56.37	118	40.48	14
18	Maloti, Dhanbari, Tangail	202.42	667	121.45	326
	Total:	4743.88	11120	1586.52	2427

**Table 4.2 Target and actual production of potato seed during the FY 2013-14**

Figure in MT

Name of Seed	2013-14		Achieved in percentage
	Target	Actual	
Potato seed	23045	22580	98

**Table 4.3 Target and actual farmers training during the FY 2013-14**

Name of training	2013-14		Achieved in percentage
	Target	Actual	
Potato seed production technology and preservation	1410	1410	100

## **5. PRIVATE SEED SECTOR DEVELOPMENT PROJECT**

### **5.1 Introduction**

The project will ensure the development of efficient and profit making private seed sector enterprises. As a result of this, seed traders will also increase in number and will provide quality seeds to the endusers as per demand. Due to the favourable environment and implementation of replicable models of rural community based seed enterprises, number of seed business at private sector will increase which will consequently result in emerging of new seed companies in the country. Seed producing farmers group and companies will be formed at private level who will sell their own seeds. Besides, the project will assist in creating skilled manpower by organizing training programs.

### **5.2 Objectives of the project**

- To produce quality seed through operating farmers seed centers;
- To renovate, repair and reconstruct the unused fertilizer/ seed godowns of BADC construct new go down to be used as seed processing and preservation centers;
- To renovate, repair and reconstruction of unused fertilizer/ seed godowns of BADC to make those useable as seed processing and preservation centers;
- To form self-reliant seed producing farmer groups, farmers seed companies in private sector who will produce seed and utilize physical facilities of BADC so that they themselves can process, preserve and arrange marketing of their seed;
- To train up the farmers seed companies and their contract growers, seed entrepreneurs, interested NGO personnel and target group members and thus establish them as seed producers so that they can become self reliant by marketing their own seed. As a result, supply of quality seed will increase and a stable seed structure will be created in the country which will enable the farmers using quality seed at low cost; and
- To provide facilities like transport, processing, grading, packing, storing etc. to the farmers' seed enterprises formed in the project area and organize farmers training programs on these activities, so that quality seed production and distribution in private sector can be possible. As a result, skilled manpower will be created in private sector for seed production, processing, quality control and running seed businesses.

### 5.3 Location of the project

Division	District	Upazilla
Dhaka	Dhaka,	Dhaka
	Gopalganj	Gopalganj Sadar.
	Sherpur	Nokla
	Kishoreganj	Kishoreganj Sadar
Chittagong	Cox's Bazar	Ramu.
Barishal	Patuakhali	Patuakhali Sadar.
	Bhola	Bhola Sadar
Rajshahi	Naogaon	Naogaon Sadar
Sylhet	Maulovibazar	Kulaura
Khulna	Chuadanga	Damurhuda
Rangpur	Rangpur	Rangpur Sadar

5.4 Project period : January 2011 to June 2014

5.5 Estimated cost of the project : Tk.1889.00 lac

5.6 Allocation of the project in FY 2013-14 : Tk.889.90 lac

5.7 Expenditure of the project in FY 2013-14 : Tk.868.72 lac

5.8 Physical progress of the project in FY 2013-14 : 100%

**Table 5.1 Target and actual production of seed during the FY 2013-14**

Name of seed	2013-14		Achieved in percentage
	Target	Actual	
Rice seed (Boro and Aman)	1980	2444	124
Total			

**Table 5.3 Target and actual farmers training during the FY 2013-14**

Name of training	2013-14		Achieved in percentage
	Target	Actual	
Farmer training	300	500	167



## 6. ENHANCING QUALITY SEED SUPPLY PROJECT

### 6.1 Introduction

The project is to attain sustainable food security and alleviate poverty through genetic improvement of crop production, processing, preservation and distribution of quality seeds; enhancement of crop productivity and improvement of the farm livelihoods in Bangladesh.

### 6.2 Objectives of the project

- To genetically improve the seeds of major crops;
- To increase production of nucleus, breeder and quality seeds of Rice, Wheat, Maize, Tuber crop, Pulses, Oil seed crops, Vegetable, Fruits, Spices, etc;
- To multiply and distribute Foundation, Certified and Truthfully Labeled Seeds (TLS);
- To build physical infrastructure and strengthen human resources development;
- To impart training and technical backup to the public and private entrepreneurs, extension service providers and farmers for quality seed production and utilization; and
- To strengthen on farm adaptive research at farmer's field level on improved varieties and technologies of different crops.

### 6.3 Location of the project

Division	District	Upazilla
Dhaka	Dhaka	Gabtolli, Mirpur, Dhamrai
	Gazipur	Gazipur Sadar
	Narshingdi	Narsingdi Sadar
	Sherpur	Sherpur Sadar, Nakla, Nalitabari
	Tangail	Tangail Sadar, Madhupur
	Kishoreganj	Pakundia
	Faridpur	Faridpur Sadar
	Gopalganj	Gopalganj Sadar
Rajshahi	Rajshahi	Rajshahi sadar
	Pabna	Pabna sadar, Tebunia
	Bogra	Bogra sadar
Rangpur	Dinajpur	Dinajpur sadar
	Thakurgaon	Thakurgaon sadar
	Nilphamari	Nilphamari sadar
Khulna	Chuadanga	Chuadanga Sadar, Gokul Nagar, Moheshpur, Karincha, Moheshpur
	Meherpur	Meherpur sadar, Amjupi.
	Jessore	Jessore sadar
	Satkhira	Satkhira sadar
Chittagong	Chittagong	Pahartali
	Comilla	Comilla sadar
Sylhet	Hobiganj	Itakhola, Madhabpur

6.4	Project period	: January 2011 to June 2016
6.5	Estimated cost of the project	: Tk.23280.49 lac (GoB: 5630.25, PA: 17650.24)
6.6	Allocation of the project in FY 2013-14	: Tk.3614.00 lac (GoB:1000.00 , PA:2614.00)
6.7	Expenditure of the project in FY 2013-14	: Tk.3614.36 lac (GoB:900.45, PA:2713.91)
6.8	Physical progress of the project in FY 2013-14	100%

**Table 6.1 Target and actual production of seed during the FY 2013-14**

Figure in MT

Name of Seed	2013-14		Achieved in percentage
	Target	Actual	
Boro	3000	3000	100
Aman	1500	1500	100
Wheat	1430	1430	100
Maize	12	8	67
Potato	1200	2500	208
Oil seed	15	18	120
Pulse seed	12	7	58
Maize	10	10	100
Vegetable seed	2	1	50
Grand Total	7181	8454	118

**Table 6.2 Target and actual farmers training during the FY 2013-14**

Name of training	Unit			Achieved in percentage
		Target	Actual	
Farmer and dealer training	No	2400	1950	81
Workshop and Seminar	No	4	3	100

## **7. ESTABLISHMENT OF INTEGRATED SEED COLD STORAGE COMPLEX AT KURIGRAM**

### **7.1 Introduction**

Kurigram district is a potential potato growing area. Potato is the third food crop in Bangladesh next to rice and wheat. It has a vital role on our national economy. To meet the increasing food demand of the increasing population, potato plays an important role in Bangladesh. According to the agronomical requirement kurigram district needs 9500 MT seed potato yearly. But with the existing logistic support, BADC can supply only 350 MT yearly on an average. After completion of the project, 2000 MT of seed potato could be produced at Kurigram. Produce of potato seed will be preserved in cold storage at expected temperature and R.H.level. It is expected that there will be a tremendous impact on the poverty reduction as well as in attaining food security in the project area.

### **7.2 Objectives of the project**

- To increase quality seed production, processing, preservation and distribution of potato, pulses, oils and vegetable seed;
- To provide dehumidified storage facility for pulses, oils and vegetable, hybrid rice and maize seed to the private seed producer & NGO's;
- To improve the quality of seed potato, pulses, oils, vegetable, hybrid rice and maize seed in the project area through training of contract growers, NGO's, private seed producers;
- To increase yield of potato, pulses, oils and vegetable, hybrid rice and maize by using quality seed to support food security locally and nationally; and
- To create job opportunity of the people of the project area especially the distress women and unemployed youth through engaging them in seed processing activities.

### **7.3 Location of the project**

Division	District	Upazilla
Rangpur	Kurigram	Kurigram sadar, Bhurungamari, Fulbari, Rowmari, Chilmari, Nageshawari, Rajarhat, Rajibpur, Ulipur

7.4	Project period	: July 2011- June 2014
7.5	Estimated cost of the project	: Tk.3604.25 lac
7.6	Allocation of the project in FY 2013-14	: Tk 2323.00 lac
7.7	Expenditure of the project in FY 2013-14	: Tk 2315.24 lac
7.8	Physical progress of the project in FY 2013-14	100%

## **8. ESTABLISHMENT OF SEED MULTIPLICATION FARM IN THE SOUTHERN COSTAL REGION**

### **8.1 Introduction**

Bangladesh is predominantly an agricultural country. Agriculture being the engine of growth of the economy, the country has no alternative but to develop agriculture sector for alleviation of poverty. Since provision of food security, improvement of the living standard and generation of employment opportunities of the huge population of the country are directly linked to the development of agriculture. There has been continued effort by the government for the overall development of this sector. To fulfill the food and nutritional demand of the growing population of the country, special emphasis has been given on building up a modern agricultural system based on appropriate technology. Keeping consistency with this, various reform measures have been taken which include ensuring the availability of agricultural inputs including fertilizers and quality seeds to the farmers. As part of the agricultural policy, the government has been steering a range of development projects/programmes in agriculture sector. The clear focus of the government is on the seed sector. While most of the improved seeds purchased by farmers are either produced by the private sector or imported, the Government intends to reinvest in increased public involvement in the production of basic seeds of food crops and develop partnership with seed growers for community based seed multiplication. BADC would perform this role; it currently provides 20% of the improved cereal seeds and needs to increase its capacity to produce basic seeds (from the research centres) and organize contracting with seed multipliers, seed cleaning, packaging and marketing. The Government has specific actions in mind including; developing a new seed farm on a well identified char in the south managed by BADC; and build BADC human capacities and develop the production of new varieties (stress resistant, hybrid seeds etc.) responding to new challenges”.

The Government of Bangladesh (especially, Ministry of Agriculture) is committed to support agricultural development efforts in the south. The development of the coastal region started with the implementation of the Coastal Embankment. Flood embankments were raised with an intention to save agricultural land from salt water flooding and thereby to intensify rice production. Salt intrusion, sedimentation of rivers, and population pressure are the urgent issues to be tackled in parts of the region (south, south-west) for increasing food security.

### **8.2 Objectives of the project**

- To produce 11,500 mt. quality foundation seeds of rice, wheat, maize, potato, pulses and oils from breeder seeds;
- To procure breeder seeds of those crops from different research organizations.
- To produce and increase crop seeds resilient to climate change especially salinity, drought, submergence etc;
- To process, preserve and test seeds produced in the farms (11,500 mt);
- To increase crop production through supply of quality seed suitable to those areas to increase house hold food security; and
- Human resources development through imparting training to the 750 nos farmers/NGOs/private sectors etc.

### 8.3 Location of the project

Division	District	Upazilla
Barishal	Barishal	Barishal sadar
	Patuakhali	Dashmina

8.4 Project period : January 2012 to June 2015

8.5 Estimated cost of the project : Tk. 25757.98 lac

8.6 Allocation of the project in FY 2013-14 : Tk. 3024.00 lac

8.7 Expenditure of the project in FY 2013-14 : Tk. 3022.79 lac

8.8 Physical progress of the project in FY 2013-14 98%

**Table 8.1 Target and actual production of seed during the FY 2013-14**

Figure in MT

Name of Seed	2013-14		Achieved in percentage (%)
	Target	Actual	
Oil seed	7.85	7.85	100
Pulse seed	39.14	39.13	100
Aman	421	280.48	66.62
Boro	30	29.02	96.73
wheat	2	1.40	70
Potato	35	21.22	60.62
Total	535	379.10	71

## **9. SUPPORT FOR ESTABLISHING SEED MULTIPLICATION FARM, SEED PROCESSING AND SEED TESTING IN DASMINA FARM**

### **9.1 Introduction**

**9.2 Overall Objective:** The overall objective of the project is to facilitate seed production, processing and dissemination of stress tolerant potential varieties suitable for growing in coastal areas.

**Specific:** The specific objectives of the project are as follows;

- Pre and post harvest seed quality control facilities will be strengthened ;
- Seeds of stress tolerant varieties suitable for cultivation in coastal areas will be available; and
- Farmers, Scientists and stakeholders will have a good understanding on technical know how of growing crops in coastal areas including char lands.

### **9.3 Location of the project**

Division	District	Upazilla
Barishal	Barishal	Barishal sadar
	Patuakhali	Dashmina

8.4	Project period	: July 2013 to June 2014
8.5	Estimated cost of the project	: Tk. 215.16 lac
8.6	Allocation of the project in FY 2013-14	: Tk. 215.16 lac
8.7	Expenditure of the project in FY 2013-14	: Tk. 215.16 lac
8.8	Physical progress of the project in FY 2013-14	99%

## CHAPTER-III

### **Irrigation Sector under Revenue Program:**

BADC is implementing its mandated responsibilities of Irrigation Sector through the following programs under revenue budget:

- 1 Comilla district Debidwar upazilla minor irrigation development Program
- 2 Comilla district Burichong- Brahmanpara upazilla minor irrigation development Program
- 3 Comilla district Daudkandi-Megna-Titas upazilla minor irrigation development Program
- 4 Chandpur district ground and surface water management development program
- 5 Noakhali and Feni district minor irrigation development program
- 6 Minor irrigation development program in Beanihazar upazilla of Sylhet district
- 7 Minor irrigation development program in Derai and Shulla upazilla of Sunamgong district
- 8 Minor irrigation development program in Chhatak and Doarabazar upzilla of Sunamgonj district
- 9 Program for agricultural production and dewatering of waterlogged area in Mirshrai upzilla under Chittagong district
- 10 Habiganj district minor irrigation development program
- 11 Minor irrigation development program in Jamalgonj upazilla of Sunamgong district
- 12 Program for extension of irrigated area by using Artesian Tube well
- 13 Dhanbari and Madhupur upazilla of Tangail district minor irrigation development program
- 14 Program for minor irrigation development and agricultural land protection of Tangail district
- 15 Mymensingh district 3 hilly upazilla agricultural & minor irrigation development Program
- 16 Itna and Austagram upazilla haor area minor irrigation development program of Kishoreganj district
- 17 Mitamain upazilla haor area minor irrigation development program of Kishoreganj district
- 18 Nikly, Bajitpur & Katiadi upazilla minor irrigation development program of Kishoreganj district
- 19 Perojpur district Najirpur upazilla minor irrigation development Program
- 20 Program for removing waterlogged area and increasing agricultural production by using surface water of Khulna-Bagerhat-Satkhira district
- 21 Barguna sadar upazilla minor irrigation development program under Barguna district
- 22 Amtoli upazilla of Burguna district minor irrigation development program
- 23 Bamna and Patharghata upazilla minor irrigation development program under Barguna district
- 24 Patuakhali sadar and Dumki upazilla minor irrigation development program
- 25 Baufol upazilla minor irrigation development program under Patuakhali district
- 26 Dasmina upazilla minor irrigation development program under Patuakhali district

- 27 Galachipa upazilla minor irrigation development program under Patuakhali district
- 28 Kolapara and Rangabali upazilla minor irrigation development program under Patuakhali district
- 29 Barishal district Gournadi–Agoilzara upazilla minor irrigation development program
- 30 Barisal district Babugonj upazilla minor irrigation development Program
- 31 Using surface water at Bakergonj upazilla of Barisal district minor irrigation development Program
- 32 Perojpur district Perojpur sadar-Bhandaria-Mathbaria upazila minor irrigation development Program
- 33 Jhalokathi district Jhalokathi sadar-Nalcity upazilla minor irrigation development Program
- 34 Jhalokahi district Rajapur-Kathalia upazilla minor irrigation development Program
- 35 Bhola district char anchal irrigation area development program
- 36 Minor irrigation development program for Rangpur district
- 37 Program for observation of underground saline water intrusion and dug well for irrigation
- 38 Surface water reservation and minor irrigation extension program for Gopalganj district
- 39 Surface water reservation and minor irrigation extension program for Madaripur-Sharipur district
- 40 Program for removing water logged area and irrigation area development of Magura district
- 41 Expansion of surface water use and irrigation efficiency in Gaibandha district minor irrigation development program
- 42 Program for enhancing production by utilizing surface and sub-surface water at Nobinogor (west) and Bancharampur upazilla and Brahmanbaria district
- 43 Minor irrigation development program in Bishwanath and Balagonj upazilla under Sylhet district
- 44 Betagi upazilla of Burguna district minor irrigation development program
- 45 Program for removing water logged land and irrigation development in Chaugacha-Jhikargacha upazilla of Jessore district
- 46 Program for enhancing production by utilizing surface and sub-surface water at Nobinogor (west) and Bancharampur upazilla and Brahmanbaria district
- 47 Chittagong district Sondap upazilla minor irrigation development program
- 48 Chittagong district Raujan upazilla minor irrigation development program
- 49 Chattagong district Hathazari upazilla minor irrigation development program
- 50 Narsingdi district minor irrigation development program
- 51 Narsingdi sadar upazilla minor irrigation development program
- 52 Comilla district Muradnagar upazilla minor irrigation development program
- 53 Bagharpara upazilla minor irrigation development program
- 54 Shrinagar and Sirajdikhan upazilla of Munshigong district minor irrigation development program
- 55 Irrigation expansion, water management & minor irrigation development program for Mithapukur & Pirgonj upazila of Rangpur district
- 56 Arihajar upazilla of Narayangong district minor irrigation development program
- 57 Comilla district Laksham-Monohorgong upazilla minor irrigation development programe



- 58 Mymensingh district sadar, Trisal & Gouripur upazila agricultural & minor irrigation development program
- 59 Barishal district Wazipur- Banaripara upazilla minor irrigation development program
- 60 Rangunia upazilla of Chittagong district surface water irrigation development program for food security
- 61 Program for enhancing production by utilizing surface water at nabinagar (east) upazilla minor irrigation development program under Brahmanbaria district
- 62 Brahmanbaria district's Bijoy Nagar upazilla minor irrigation development program
- 63 Minor irrigation development program for Gangachara upazila of Rangpur district
- 64 Nilphamari district minor irrigation development program
- 65 Bogra districts chor area minor irrigation development program
- 66 Bogra districts Sariakandi, Sonatola & Dhunot upazilla minor irrigation development program
- 67 Barishal district Babugong – Muladi upazilla minor irrigation development program
- 68 Kishoregonj district haor area minor irrigation development program
- 69 Program for mitigation of water logging and minor irrigation development in Noakhali district

# 1. COMILLA DISTRICT DEBIDWAR UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

## a. Objectives of the program

- Expansion of irrigation land to grow 1800 Metric tone of additional food grain through optimum utilization of surface water by developing of irrigation infrastructure and applying modern and sustainable technology; and
- Irrigation facilities would be done in 500 hector land by fielding 23 Nos. L.L.P Sets.

## b. Location of the program

Division	District	Upazila
Chittagong	Comilla	Debidwar

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.475.50 lac
- e. Allocation of the program in FY 2013-14 : Tk.325.57 lac
- f. Expenditure of the program in FY 2013-14 : Tk.312.78 lac
- g. Physical progress of the program in FY 2013-14 : 100%

## h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	25	23	23	100
Irrigation channel	Km	4.8	4.8	4.8	100
Cattle crossing	No	20	10	10	100
Culvert/ Foot bridge	No	2	2	2	100
Regulator	No	3	2	2	100
Construction of RCC outlet	No	200	185	185	100

## 2. COMILLA DISTRICT BURICHONG- BRAHMANPARA UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- Expansion of irrigation land to grow 1500 Metric tone of additional food grain through optimum utilization of surface water by developing of irrigation infrastructure and applying modern and sustainable technology;
- Irrigation facilities would be done in 200 hector land by fielding 12 Nos. LLP Sets; and
- Additional irrigation facilities would be done in 250 hector land by installing 10 no. of 2-cusec force mode tube well.

### b. Location of the program

Division	District	Upazila
Chittagong	Comilla	Burichong and Brampara

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.564.64 lac
- e. Allocation of the program in FY 2013-14 : Tk.379.69 lac
- f. Expenditure of the program in FY 2013-14 : Tk.354.49 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	No	15	14	14	100
Construction of RCC outlet	No	120	112	112	100
Construction of electric line	No	10	10	10	100
Construction of hydraulic structure	No	7	1	1	100
Irrigation channel	Km	9	9	9	100

### 3. COMILLA DISTRICT DAUDKANDI-MEGNA-TITAS UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

#### a. Objectives of the program

- Expansion of irrigation land to grow 1750 Metric tone of additional food grain through optimum utilization of surface water by developing of irrigation infrastructure and applying modern and sustainable technology; and
- Irrigation facilities would be done in 700 hector land by fielding 28 Nos.LLP Sets.

#### b. Location of the program

Division	District	Upazila
Chittagonj	Comilla	Daudhandi, Megna and Titas

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.558.89 lac
- e. Allocation of the program in FY 2013-14 : Tk.384.58 lac
- f. Expenditure of the program in FY 2013-14 : Tk.354.24 lac
- g. Physical progress of the program in FY 2013-14 : 100%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	14	10	10	100
Irrigation channel	Km	12.6	12.6	12.6	100
Construction of RCC outlet	No	256	80	80	100
Construction of Water Control Structure	No	1	1	1	100
Construction of electric line	No	13	13	13	100

#### 4. CHANDPUR DISTRICT GROUND AND SURFACE WATER MANAGEMENT DEVELOPMENT PROGRAM

##### a. Objectives of the program

- Expansion of irrigation land to grow 1400 mt of additional food grain through optimum utilization of surface water by developing of irrigation infrastructure and applying modern and sustainable technology; and
- Irrigation facilities would be done in 350 hectare land by fielding 12 nos. force mode tube well.

##### b. Location of the program

Division	District	Upazila
Chittagongj	Chandpur	All upazilla of chandpur district

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.486.06 lac
- e. Allocation of the program in FY 2013-14 : Tk.288.82 lac
- f. Expenditure of the program in FY 2013-14 : Tk.267.73 lac
- g. Physical progress of the program in FY 2013-14 : 100%

##### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of uPVC buried Pipe	No	12	12	12	100
Construction RCC outlet	No	80	80	80	100
Re-excavation of khal	Km	10	10	10	100
Established and Commissioning of 2 cu. Force Mode Tubewell	No.	12	8	8	100
Construction of electric line	No	12	8	8	100

## 5. NOAKHALI AND FENI DISTRICT MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To increase production of 4500 MT food grain through expansion of 1500 hectares irrigation land by developing irrigation infrastructure;
- To re-excavation of canal through utilizing modern technology for using surface water; and
- To convert 300 hectares of one crop growing land into three crop growing land by ensuring surface water.

### b. Location of the program

Division	District	Upazila
Chittagong	Noakhali	Noakhali sadar, Subarnachar, Kabirhat, Companygonj, Senbag, Begumgonj, Sonaimury, Chatkhil and Hatia
	Feni	Feni sadar, Dagonbhuyan, Chaglanaya, Porshuram, Fulgazi and Sonagazi

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.578.84 lac
- e. Allocation of the program in FY 2013-14 : Tk.404.80 lac
- f. Expenditure of the program in FY 2013-14 : Tk.399.71 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	30	22	22	100
Construction of RCC outlet	No	240	176	176	100
Construction of cattle crocossing	Nos	8	5	5	100
Construction of Culvert/ Bridge	No	4	2	2	100
Construction of Water Control Structure	No	1	1	1	100

## 6. MINOR IRRIGATION DEVELOPMENT PROGRAM IN BEANIBAZAR UPAZILLA OF SYLHET DISTRICT

### a. Objective of the project

- Production of excess 3500 MT food grain by increasing irrigated area through surface water using by appropriate technology and developing irrigation infrastructure; and
- Developing irrigation facility for excess 950 hector land by 25 nos electric LLP set.

### b. Location of the project

Division	District	Upazila
Sylhet	Sylhet	Beanibazar

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.588.92 lac
- e. Allocation of the program in FY 2013-14 : Tk.403.92 lac
- f. Expenditure of the program in FY 2013-14 : Tk.399.44 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	12.50	3.50	3.50	100
Irrigation channel	Km	15.0	15.0	15.0	100
Construction of RCD outlet	No.	100	32	32	100
Construction of electric line	No.	25	25	25	100

## **7. MINOR IRRIGATION DEVELOPMENT PROGRAM IN DERA AND SHULLA UPAZILLA OF SUNAMGONG DISTRICT**

### **a. Objectives of the program**

- Production of excess 3500 MT food grain by increasing irrigated area through surface water using by appropriate technology and developing irrigation infrastructure; and
- Developing irrigation facility for excess 1000 hector land by 32 nos electric and 5 nos diesel LLP set.

### **b. Location of the program**

Division	District	Upazila
Sylhet	Sunamgonj	Derai and Shulla

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.605.20 lac
- e. Allocation of the program in FY 2013-14 : Tk.415.20 lac
- f. Expenditure of the program in FY 2013-14 : Tk.410.96 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### **h. Target and achievement of the main component of the program during the FY 2013-14**

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of electric line for for 5-cusec LLP scheme	Nos.	7	7	7	100
Construction of electric line for for 2-cusec LLP scheme	Nos.	25	25	25	100
Irrigation channel	Km	29.2	18	18	100



## 8. MINOR IRRIGATION DEVELOPMENT PROGRAM IN CHHATAK AND DOARABAZAR UPZILLA OF SUNAMGONJ DISTRICT

### a. Objective of the project

- Production of excess 3000 MT food grain by increasing irrigated area through surface water using by appropriate technology and developing irrigation infrastructure; and
- Developing irrigation facility for excess 900 hector lands by 22 nos electric and 6 nos diesel LLP set.

### b. Location of the project

Division	District	Upazila
Sylhet	Sunamgonj	Derai and Shulla

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.560.79 lac
- e. Allocation of the program in FY 2013-14 : Tk.403.79 lac
- f. Expenditure of the program in FY 2013-14 : Tk.399.42 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Irrigation channel	Km	13.2	13.2	13.2	100
Construction of electric line	Nos.	22	22	22	100

## 9. PROGRAM FOR AGRICULTURAL PRODUCTION AND DEWATERING OF WATERLOGGED AREA IN MIRSHRAI UPZILLA UNDER CHITTAGONG DISTRICT

### a. Objectives of the program

- To produce additional 5300 MT food grains by extending irrigation area through ensuring use of surface water by dint of developing irrigation structure and logistic technology; and
- To irrigate 2000 hector of land by 17 nos LLP diesel sets.

### b. Location of the program

Division	District	Upazila
Chittagong	Chittagong	Mirshrai Upazilla

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.589.64 lac
- e. Allocation of the program in FY 2013-14 : Tk.404.64 lac
- f. Expenditure of the program in FY 2013-14 : Tk.392.99 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	35	28	28	100
Irrigation channel	Km	6.0	6.0	6.0	100
Cattle crossing	No	3	2	2	100
Box culvert/ Foot bridge	No	5	3	3	100
Water control structure	No	2	1	1	100

## 10. HABIGANJ DISTRICT MINOR IRRIGATION DEVELOPMENT PROGRAMME

### a. Objective of the program

- Production of excess 5250MT food grain by increasing irrigated area through surface water using by appropriate technology and developing irrigation infrastructure; and
- To provide irrigation facilities of additional 950 hectare fallow and uncultivable land through the utilization of 20 nos electric LLP set.

### b. Location of the program

Division	District	Upazila
Sylhet	Habiganj	Habiganj Sadar, Lakhai, Chunarughat, Madhobpur, Ajmiriganj, Baniahong, Nabiganj, Bahubol

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.506.20 lac
- e. Allocation of the program in FY 2013-14 : Tk.341.20 lac
- f. Expenditure of the program in FY 2013-14 : Tk.340.89
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	10	10	10	100
Irrigation channel	Km	12.0	12.0	12.0	100
RCC outlet	No.	80	80	80	100
Construction of 5-cusec scheme electric line	No	10	10	10	100
Construction of 2-cusec scheme electric line	No	10	10	10	100
Construction of hydraulic structure	No	23	7	7	100

## **11. MINOR IRRIGATION DEVELOPMENT PROGRAM IN JAMALGONJ UPAZILLA OF SUNAMGONG DISTRICT**

### **a. Objective of the program**

- Production of excess 4000 metric ton food grain by increasing irrigated area through surface water using by appropriate technology and developing irrigation infrastructure; and
- Developing irrigation facility for excess 1500 lands by 19 nos electric and 6 nos diesel LLP set.

### **b. Location of the program**

Division	District	Upazila
Sylhet	Sunamgonj	Jamalganj

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.585.60 lac
- e. Allocation of the program in FY 2013-14 : Tk.403.60 lac
- f. Expenditure of the program in FY 2013-14 : Tk.396.54 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### **h. Target and achievement of the main component of the program during the FY 2013-14**

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	20	15	15	100
Irrigation channel	Km	11.40	11.40	11.40	100

## 12. PROGRAM FOR EXTENSION OF IRRIGATED AREA BY USING ARTESIAN TUBE WELL

### a. Objectives of the program

- To extend irrigation area for increasing agricultural production in different area of the country; and
- To save fuel not to use under ground water in different region.

### b. Location of the program

Division	District
Dhaka	Sherpur
Chittagong	Chittagong
	Cox'sbazar
Sylhet	Sylhet
	Hobigang

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.381.12 lac
- e. Allocation of the program in FY 2013-14 : Tk.240.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.239.10 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of Artesian Tubewell	No	320	320	320	100
Material purchase	Set	300	100	100	100

### 13. DHANBARI AND MADHUPUR UPAZILLA OF TANGAIL DISTRICT MINOR IRRIGATION DEVELOPMENT PROGRAM

#### a. Objectives of the program

- To provide irrigation facilities to 1800 hectore land increasing cropping intensity of 400 hector land and produce additional 5600 MT food through excavaion of khal; and
- To construct of buried pipe line and development irrigation infrastructure as well as appropriate irrigation technology.

#### b. Location of the project

Division	District	Upazila
Dhaka	Tangail	Dhanbari
		Madhupur

- c. Program period : January 2011 to June 2014
- d. Estimated cost of the program : Tk.600.82 lac
- e. Allocation of the program in FY 2013-14 : Tk.399.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.393.16 lac
- g. Physical progress of the program in FY 2013-14 : 100%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-exivision of Khal	Km	31	20	20	100
Construction of buried pipe line	Miter	500	500	500	100
RCC outlet	No	248	160	160	100
Construction of hydraulic structure	No	26	22	22	100
Electrification	No	10	2	2	100

## 14. PROGRAM FOR MINOR IRRIGATION DEVELOPMENT AND AGRICULTURAL LAND PROTECTION OF TANGAIL DISTRICT

### a. Objectives of the program

- To provide irrigation facilities to 1800 hectore land increasing cropping intensity of 1000 hector land and produce additional 5600 MT food through excavaion of khal; and
- To construct of buried pipe line and development irrigation infrastructure as well as appropriate irrigation technology.

### b. location of the program

Division	District	Upazila
Dhaka	Tangail	Tangail Sadar, Delduar, Nagarpur, Mirzapur, Bashail, Kalihati

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.600.82 lac
- e. Allocation of the program in FY 2013-14 : Tk.399.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.392.70 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	36	25	25	100
Irrigation channel	Km	3.0	1.6	1.6	100
Protection of River/ Khal/ Barrage	Miter	400	400	400	100
Construction of hydraulic structure	No	30	19	19	100
Electrification	No	50	1	1	100

## 15. MYMENSINGH DISTRICT 3 HILLY UPAZILLA AGRICULTURAL & MINOR IRRIGATION DEVELOPMENT PROGRAMME

### a. Objective of the project

- To increase irrigation facility of 1144 hector land using 22 set diesel LLP and 20 set FMTW;
- To increase irrigation facility of 800 hector using land through preserving water by Re-excavating of 15 km. khal;
- To produce additional 6,800 metric tons food grain using surface water applying irrigation structure development and modern irrigation techniques; and
- To develop socio-Economic condition of 600 people within project area by different training.

### b. Location of the project

Division	District	Upazila
Dhaka	Mymensingh	Muktagacha, Fulbaria and Bhaluka

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.703.79 lac
- e. Allocation of the program in FY 2013-14 : Tk.446.97 lac
- f. Expenditure of the program in FY 2013-14 : Tk.375.68 lac
- g. Physical progress of the program in FY 2013-14 : 100 %

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Procurement of 1-cu. LLP	Set	15	15	15	100
Sinking and Commissioning 2-cu Force Mode Tubewell	Set	10	6	6	100
Sinking and Commissioning 1-cu Force Mode Tubewell	Set	12	9	9	100
Establish & Commissioning of Force Mode Tubewell with Pump house	No	22	15	15	100
Construction of electric line	No	22	15	15	100
Irrigation channel	Km	9.8	6.6	6.6	100



## 16. ITNA AND AUSTAGRAM UPAZILLA HAOR AREA MINOR IRRIGATION DEVELOPMENT PROGRAM OF KISHOREGANJ DISTRICT

### a. Objectives of the program

- To facilitate irrigation in 350 ha of land using 20 nos. of diesel operated low lift pump;
- To irrigate 750 ha of land making reservoir by re-excavation 15 km of haor/Beel/Khal;
- To increase intensity of though the construction of 15 Nos buried pipe line in crop field; and
- To produce 4625 MT additional crops expanding irrigated area and utilization of surface water through construction of irrigation structure and applying sustainable technology.

### b. Location of the program

Division	District	Upazila
Dhaka	Kishoreganj	Itna & Austagram

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.592.00 lac
- e. Allocation of the program in FY 2013-14 : Tk.404.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.397.21 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	15	10	10	100
Irrigation channel	Km	9.0	9.0	9.0	100
Construction of water control hydraulic structure	No	27	20	20	100

## 17. MITAMAIN UPAZILLA HAOR AREA MINOR IRRIGATION DEVELOPMENT PROGRAM OF KISHOREGANJ DISTRICT

### a. Objectives of the program

- To facilitate irrigation in 350 ha of land using 20 nos of diesel operated low lift pump;
- To increase intensity of though the construction of 15 nos Bried pipe line in crop field; and
- To produce 4625 MT additional crops expanding irrigated area and utilization of surface water through construction of irrigation structure and applying sustainable technology.

### b. Location of program

Division	District	Upazila
Dhaka	Kishoreganj	Mitamain

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.586.00 lac
- e. Allocation of the program in FY 2013-14 : Tk.398.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.390.42 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	14	10	10	100
Irrigation channel	Km	9.0	9.0	9.0	100
RCC outlet	No	112	80	80	100
Construction of water control structure	No.	23	15	15	100

## 18. NIKLY, BAJITPUR & KATIADI UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM OF KISHOREGANJ DISTRICT

### a. Objectives of the program

- To facilitate irrigation in 240 ha of land using 20 nos. of diesel operated low lift pump;
- To irrigate 750 ha of land making reservoir by re-excavation 15 km of Khal;
- To increase intensity of though the construction of 12 Nos Bried pipe fine in crop field; and
- To produce 4350 MT additional crops expanding irrigated area and utilization of surface water through construction of irrigation structure and applying sustainalble technology.

### b. Location of program

Division	District	Upazila
Dhaka	Kishoreganj	Nikly, Bajitpur & Katiadi

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.569.00 lac
- e. Allocation of the program in FY 2013-14 : Tk.404.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.400.74 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	15	11	11	100
RCC Outlet	No.	120	88	88	100
Construction of Irrigation canal for 2-cu. LLP buried pipe	No.	12	12	12	100
Construction of hydraulic structure	No	31	21	21	100

## 19. PEROJPUR DISTRICT NAJIRPUR UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAMME

### a. Objectives of the program

- To increase irrigation facilities to 1000 hectares of land by using 20 nos diesel engine;
- To grow more 5500 MT food grain by expanding command area ensuring optimum utilization of surface water through developing irrigation infrastructure and applying appropriate technology; and
- To reduce poverty and facilitating self employment of unemployed youth of Program area by enhancing their skillness through effective training program.

### b. Location of program

Division	District	Upazila
Barishal	Perojpur	Najirpur, Nesarabad and Kawkhali

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.581.10 lac
- e. Allocation of the program in FY 2013-14 : Tk.372.10 lac
- f. Expenditure of the program in FY 2013-14 : Tk.334.40 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	15	8	8	100
Construction of buried pipe line	Km	5	3	3	100
Construction of 2/3 Vent such gate of LLP	No	2	2	2	100
Constuction of foot over bridge/ Cattle Crossing	No	75	49	49	100
Construction of box culvert	No	10	9	9	100

## 20. PROGRAM FOR REMOVING WATERLOGGED AREA AND INCREASING AGRICULTURAL PRODUCTION BY USING SURFACE WATER OF KHULNA-BAGERHAT-SATKHIRA DISTRICT

### a. Objectives of the program

- To increase agricultural production of 6000 MT food by using surface water and canal re-exeavation and to provide irrigation facilities of 1220 hectare land.

### b. Location of the program

Division	District	Upazila
Khulna	Khulna	Batiaghata, Dacope, Dighalia, Dumuria, Phultala, Koira, Paikgacha, Rupsa and Terojhada.
	Bagerhat	Bagerhat sadar, Chitalmari, Fakirhat, Kachua, Mollarhat, Mongla and Morelganj
	Satkhira	Satkhira sadar, Assasuni, Debhata, Kaliganj, Kolaroa, Shyamnagar and Tala.

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.561.75 lac
- e. Allocation of the program in FY 2013-14 : Tk.369.40 lac
- f. Expenditure of the program in FY 2013-14 : Tk.362.45 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	km	25	15	15	100
Irrigation channel	Km	6.6	6.6	6.6	100
Outlet	No	200	120	120	100
Construction of Vent box culvert	No	9	9	9	100
Construction of Pipe culvert/ Cattle Crossing/ Foot bridge	No.	20	20	20	100

## 21. BARGUNA SADAR UPAZILLA MINOR IRRIGATION DEV. PROGRAM UNDER BARGUNA DISTRICT

### a. Objectives of the program

- To re-excavate of 8.00 Km khal to create opportunity entrance of tidal water in khal or construction of resivor and increase water holding capacity of khal, development of hydraulic infrastructure, using advanced technology expanding 400 hectare irrigated area to produce additional 1000.00 MT food; and
- To ensure surface water irrigation and expansion of 560 hectare irrigation area to produce 1400.00 MT additional foods using 2-cusec 12 nos. and 1- cusec 20 nos. disel operated low lift pump (LLP).

### b. Location of program

Division	District	Upazila
Barishal	Patuakhali	Barguna Sadar

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.598.75 lac
- e. Allocation of the program in FY 2013-14 : Tk.404.75 lac
- f. Expenditure of the program in FY 2013-14 : Tk.397.93 lac
- g. Physical progress of the program in FY 2013-14 : 100 %

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	km	8	8	8	100
Irrigation channel	Km	7.2	7.2	7.2	100
RCC outlet	No	64	64	64	100
Construction of regulator/ 2 Vent box culvert	No	4	2	2	100
Construction of Foot over bridge/ Cattle crossing	No.	34	22	22	100
Construction of 4-Vent Sluice gate	No.	1	1	1	100
Construction of 3-Vent Sluice gate	No.	2	2	2	100

## 22. AMTOLI UPAZILLA OF BURGUNA DISTRICT MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To re-excavate of 8.00 Km khal to create opportunity entrance of tidal water in khal or construction of resivor and increase water holding capacity of khal, development of hydraulic infrastructure, using advanced technology expanding 400 hectare irrigated area to produce additional 1000.00 MT food; and
- To ensure surface water irrigation and expansion of 560 hectare irrigation area to produce 1400.00 MT additional foods using 2-cusec 12 nos. and 1- cusec 20 nos. disel operated low lift pump (LLP).

### b. Location of program

Division	District	Upazila
Barisal	Patuakhali	Amtoli

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.608.75 lac
- e. Allocation of the program in FY 2013-14 : Tk.404.75 lac
- f. Expenditure of the program in FY 2013-14 : Tk.398.98 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	8	6	6	100
Irrigation channel	Km	7.2	7.2	7.2	100
RCC outlet	No	48	48	48	100
Construction of hydraulic structure	No	47	35	35	100

## 23. BAMNA AND PATHARGHATA UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM UNDER BARGUNA DISTRICT

### a. Objectives of the program

- To re-excavate of 10.00 Km khal to create opportunity entrance of tidal water in khal or construction of resivor and increase water holding capacity of khal, development of hydraulic infrastructure, using advanced technology expanding 500 hectare irrigated area to produce additional 1250.00 MT food; and
- To ensure surface water irrigation and expansion of 600 hectare irrigation area to produce 1500 MT additional food using 2-cusec 10 nos. and 1- cusec 20 nos. disel operated low lift pump (LLP).

### b. Location of the program

Division	District	Upazila
Barishal	Patuakhali	Bamna and Patharghata

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.608.75 lac
- e. Allocation of the program in FY 2013-14 : Tk.404.75 lac
- f. Expenditure of the program in FY 2013-14 : Tk.397.14 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	KM	10	10	10	100
Irrigation channel	KM	6.0	6.0	6.0	100
Construction of hydraulic structure	No	68	37	37	100
RCC outlet	No	80	80	80	100



## 24. PATUAKHALI SADAR AND DUMKI UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To re-excavate of 4.00 Km khal to create opportunity entrance of tidal water in khal or construction of resivor and increase water holding capacity of khal, development of hydraulic infrastructure, using advanced technology expanding 200 hectare irrigated area to produce additional 500.00 MT food; and
- To ensure surface water irrigation and expansion of 420 hectare irrigation area to produce 1050.00 MT additional foods using 2-cusec 10 nos. and 1- cusec 12 nos. disel operated low lift pump (LLP).

### b. Location of the program

Division	District	Upazila
Barishal	Patuakhali	Patuakhali sadar and Dumki

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.608.75 lac
- e. Allocation of the program in FY 2013-14 : Tk.404.75 lac
- f. Expenditure of the program in FY 2013-14 : Tk.393.35 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	KM	4	4	4	100
Irrigation channel	KM	6.0	6.0	6.0	100
RCC outlet	No	32	32	32	100
Construction of hydraulic structure	No	48	29	29	100

## 25. BAUFOL UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM UNDER PATUAKHALI DISTRICT

### a. Objectives of the program

- To re-excavate of 6.00 Km khal to create opportunity entrance of tidal water in khal or construction of resivor and increase water holding capacity of khal, development of hydraulic infrastructure, using advanced technology expanding 300 hectare irrigated area to produce additional 750.00 MT food; and
- To ensure surface water irrigation and expansion of 400 hectare irrigation area to produce 1000 MT additional food using 2-cusec 16 nos. and 1- cusec 16 nos. disel operated low lift pump (LLP).

### b. Location of the program

Division	District	Upazila
Barishal	Patuakhali	Baufol

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.608.75 lac
- e. Allocation of the program in FY 2013-14 : Tk.404.75 lac
- f. Expenditure of the program in FY 2013-14 : Tk.396.25 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	KM	6	6	6	100
Irrigation channel	KM	9	9	9	100
RCC outlet	No	48	48	48	100
Construction of hydraulic structure	No	34	20	20	100

## 26. DASMINA UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM UNDER POTUAKHALI DISTRICT

### a. Objectives of the program

- To re-excavate of 5.00 Km khal to create opportunity entrance of tidal water in khal or construction of resivor and increase water holding capacity of khal, development of hydraulic infrastructure, using advanced technology expanding 250 hectare irrigated area to produce additional 625.00 MT food; and
- To ensure surface water irrigation and expansion of 375 hectare irrigation area to produce 910 MT additional food using 2-cusec 12 nos. and 1- cusec 20 nos. disel operated low lift pump (LLP).

### b. Location of the program

Division	District	Upazila
Barishal	Patuakhali	Dasmina

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.608.75 lac
- e. Allocation of the program in FY 2013-14 : Tk.404.75 lac
- f. Expenditure of the program in FY 2013-14 : Tk.399.92 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	KM	5	5	5	100
Irrigation channel	KM	7.2	7.2	7.2	100
RCC outlet	No	40	40	40	100
Construction of hydraulic structure	No	46	35	35	100

## 27. GALACHIPA UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM UNDER PATUAKHALI DISTRICT

### a. Objectives of the program

- To re-excavate of 5.00 Km khal to create opportunity entrance of tidal water in khal or construction of resivor and increase water holding capacity of khal, development of hydraulic infrastructure, using advanced technology expanding 250 hectare irrigated area to produce additional 625.00 MT food; and
- To ensure surface water irrigation and expansion of 375 hectare irrigation area to produce 910 MT additional foot using 2-cusec 12 nos. and 1- cusec 20 nos. diesel operated low lift pump (LLP).

### b. Location of the program

Division	District	Upazila
Barishal	Patuakhali	Galachipa

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.608.75 lac
- e. Allocation of the program in FY 2013-14 : Tk.404.75 lac
- f. Expenditure of the program in FY 2013-14 : Tk.396.46 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	KM	5	5	5	100
Irrigation channel	KM	7.2	7.2	7.2	100
RCC outlet	No	40	40	40	100
Construction of hydraulic structure	No	55	44	44	100

## 28. KOLAPARA AND RANGABALI UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM UNDER PATUAKHALI DISTRICT

### a. Objectives of the program

- To re-excavate of 8.00 Km khal to create opportunity entrance of tidal water in khal or construction of resivor and increase water holding capacity of khal, development of hydraulic infrastructure, using advanced technology expanding 400 hectare irrigated area to produce additional 1000.00 MT food; and
- To ensure surface water irrigation and expansion of 520 hectare irrigation area to produce 1300.00 MT additional foot using 2-cusec 12 nos. and 1- cusec 16 nos. diesel operated low lift pump (LLP).

### b. Location of the program

Division	District	Upazila
Barishal	Patuakhali	Kolapara and Rangabali

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.588.75 lac
- e. Allocation of the program in FY 2013-14 : Tk.404.75 lac
- f. Expenditure of the program in FY 2013-14 : Tk.395.75 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	KM	8	8	8	100
Irrigation channel	KM	7.2	7.2	7.2	100
RCC outlet	No	64	64	64	100
Construction of hydraulic structure	No	41	35	35	100

## 29. BARISHAL DISTRICT GOURNADI-AGOILZARA UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To increase irrigation facility to 5500 hectares of land by using 15 nos diesel engine;
- To grow more 12800 MT food grain by expanding command area ensuring optimum utilization of surface water through developing irrigation infrastructure and applying appropriate technology; and
- To re-excavate channel and cut through tidal sweet water to the channels provide irrigation with low cost.

### b. Location of the program

Division	District	Upazila
Barishal	Barishal	Gournadi, Agoilzara and Muladi

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.503.22 lac
- e. Allocation of the program in FY 2013-14 : Tk.319.34 lac
- f. Expenditure of the program in FY 2013-14 : Tk.311.54 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	Km.	25	19.6	19.6	100
Construction of buried pipe line	No	10	6	6	100
Cattle crossing	No	100	85	85	100

### 30. BARISHAL DISTRICT BABUGONJ UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAMME

#### a. Objectives of the program

- To increase irrigation facility to 400 hectares of land by using 20 nos diesel engine;
- To grow more 8500 MT food grain by expanding command area ensuring optimum utilization of surffase water through developing irrigation infrastructure and applying appropriate technology; and
- To re-excavate 20 Km canal catering tidal sweet water to canals provade irrigation to 3000 hector land.

#### b. Location of the program

Division	District	Upazila
Barishal	Barishal	Babugonj

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.598.50 lac
- e. Allocation of the program in FY 2013-14 : Tk.400.50 lac
- f. Expenditure of the program in FY 2013-14 : Tk.398.15 lac
- g. Physical progress of the program in FY 2013-14 : 100%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	Km	20	14	14	100
Construction of buried pipe line	No.	10	9	9	100
Box culvert	No.	17	15	15	100
Cattle crossing	No.	48	30	30	100

### 31. USING SURFACE WATER AT BAKERGONJ UPAZILLA OF BARISHAL DISTRICT MINOR IRRIGATION DEVELOPMENT PROGRAM

#### a. Objectives of the program

- To increase irrigation facility to 1000 hectares of land by using 13 nos diesel engine;
- To grow more 7050 MT food grain by expanding command area ensuring optimum utilization of surface water through developing irrigation infrastructure and applying appropriate technology; and
- To re-excavate 30 km canals catering tidal sweet water to farmers provide irrigation and reduce production cost.

#### b. Location of the program

Division	District	Upazila
Barishal	Barishal	Bakergonj

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.609.98 lac
- e. Allocation of the program in FY 2013-14 : Tk.425.98 lac
- f. Expenditure of the program in FY 2013-14 : Tk.420.78 lac
- g. Physical progress of the program in FY 2013-14 : 100%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	Km	30	24	24	100
Construction of buried pipe line	No.	8	5	5	100
Construction box culvert	No.	15	13	13	100
Construction of foot over bridge	No.	57	39	39	100



## 32. PEROJPUR DISTRICT PEROJPUR SADAR-BHANDARIA-MATHBARIA PUAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAMME

### a. Objectives of the program

- To increase facilities to 335 hectares of land and produce 1087 MT more food pump set by using 19 nos diesel engine; and
- To grow more 4375 MT food grain by expanding command area ensuring optimum utilization of surface water through developing irrigation infrastructure and applying appropriate technology.

### b. Location of the program

Division	District	Upazila
Barishal	Perojpur	Perojpur Sadar, Bhandaria, and Mathbarias

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.666.50 lac
- e. Allocation of the program in FY 2013-14 : Tk.472.50 lac
- f. Expenditure of the program in FY 2013-14 : Tk.454.33 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	Km	25	20	20	100
Construction of buried pipe line	No.	10	9	9	100
2/3 Vent Hydraulic Structure	No.	02	2	2	100
Construction of foot over bridge/ cattle crossing	No.	34	7	7	100
Construction of Box culvert	No.	6	4	4	100

### 33. JHALOKATHI DISTRICT JHALOKATHI SADAR-NALCITY UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

#### a. Objectives of the program

- To increase facility to 3760 hectares of land by re-excavating 30 Km canal and grow more 6250 MT food grain by expanding command area ensuring optimum utilization of surface water through developing irrigation infrastructure and applying appropriate technology; and
- To install 10 number diesel engine pumpset provide irrigation to 230 hector land and produce 675 MT more food grain.

#### b. Location of the program

Division	District	Upazila
Barishal	Jhalokathi	Jhalokathi Sadar and Nalcity

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.576.20 lac
- e. Allocation of the program in FY 2013-14 : Tk.431.20 lac
- f. Expenditure of the program in FY 2013-14 : Tk.412.77 lac
- g. Physical progress of the program in FY 2013-14 : 100%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-exicavation of Khal	Km	30	24	24	100
Construction of buried pipe line	No.	05	02	02	100
Construction of Box culvert	No.	15	15	15	100
Construction of Cattle crossing	No.	56	41	41	100

### 34. JHALOKAHI DISTRICT RAJAPUR-KATHALIA UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

#### a. Objectives of the program

- To increase facility to 150 hectares of land and produce more 550 MT food grain by using 10 nos diesel engine pump set; and
- To grow more 3750 MT food grain by expanding command area ensuring optimum utilization of surface water through developing irrigation infrastructure and applying appropriate technology 1500 hector land irrigate.

#### b. Location of the program

Division	District	Upazila
Barishal	Jhalokathi	Rajapur and Kathalia

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.502.06 lac
- e. Allocation of the program in FY 2013-14 : Tk.358.06 lac
- f. Expenditure of the program in FY 2013-14 : Tk.341.46 lac
- g. Physical progress of the program in FY 2013-14 : 100%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	Km	15	12.20	12.20	100
Construction of buried pipe line	No.	05	02	02	100
Construction of box culvert	No.	18	17	17	100
Construction of foot over bridge/ Cattle crossing	No.	67	40	40	100
Purchase of rubber hose pipe	Meter	20,000	15000	15000	100

### 35. BHOLA DISTRICT CHAR ANCHAL IRRIGATION AREA DEVELOPMENT PROGRAMME

#### a. Objectives of the program

- To increasing irrigation facility to 650 hectares of land by using 25 nos diesel engine;
- To grow more 7375 MT food grain by expanding command area ensuring optimum utilization of surface water through developing irrigation infrastructure and applying appropriate technology;
- To reduce poverty and facilitation self employment of unemployed youth of Programarea by enhancing their skillness through effective training programme; and
- To provide irrigation facility to 3000 hector land by excavating 20 km khal.

#### b. Location of the program

Division	District	Upazila
Barishal	Bhola	Bhola Sadar, Daulat khan, Borhan Uddin, Tojumaddin, Monpura, Charfasion

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.649.20 lac
- e. Allocation of the program in FY 2013-14 : Tk.452.32 lac
- f. Expenditure of the program in FY 2013-14 : Tk.421.32 lac
- g. Physical progress of the program in FY 2013-14 : 100%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	Km	20	18	18	100
Construction of 2-cusec buried pipe line	No.	27	27	27	100
Construction of Pipe culvert/ cattle crossing	No.	50	38	38	100

### 36. MINOR IRRIGATION DEVELOPMENT PROGRAM FOR RANGPUR DISTRICT

#### a. Objectives of the program

- To irrigate 2400 ha land through fielding 8 nos 1-cusec LLP and by sinking & installation 9 nos, 2-cusec FMT and by excavating 50 km khal/Nala; and
- To grow 6000 MT more food grain through optimum utilization of irrigation water by developing irrigation infrastructure and applying appropriate technology.

#### b. Location of the program

Division	District	Upazila
Rangpur	Rangpur	Rangpur sadar, Gangachara, Badarganj, Taragonj, Pirgonj, Mithapakur, Kaunia and Pirgacha

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.842.00 lac
- e. Allocation of the program in FY 2013-14 : Tk.660.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.654.36.00lac
- g. Physical progress of the program in FY 2013-14 : 100%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	Km	40	30	30	100
Construction of regulator	No	10	5	5	100
Construction of cattle crossing	No	51	24	24	100

### 37. PROGRAM FOR OBSERVATION OF UNDERGROUND SALINE WATER INTRUSION AND DUG WELL FOR IRRIGATION

#### a. Objectives of the program

- To observe salinity intrusion in surface and underground of the southern part of Bangladesh ; and
- To prepare data bank of coastal ground water

**b. Location of the program:** Coastal area of Khulna, Chittagong and Barishal division and Noakhali district and data collection of whole Bangladesh.

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.532.74 lac
- e. Allocation of the program in FY 2013-14 : Tk.432.12 lac
- f. Expenditure of the program in FY 2013-14 : Tk.324.08 lac
- g. Physical progress of the program in FY 2013-14 : 97%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of dug well	No	38	18	18	100
Installation of observation well	No	30	24	24	100
Preparation of 3 DDEM & data bank	LS	3	3	3	100
Data logger	No	40	40	40	100
Seminer	No	2	1	1	100

### 38. SURFACE -WATER RESERVATION AND MINOR IRRIGATION EXTENSION PROGRAM FOR GOPALGONJ DISTRICT

#### a. Objectives of the program

- To irrigate 140 hectares of land by using 2-cusec 7 nos of LLP;
- To increase irrigated facilities in 500 hectares of land by re-excavation of 25 km derelict khal; and
- To increase additional 4875 MT food by constructing irrigational facility and improving on farm water management

#### b. Location of the program

Division	District	Upazila
Dhaka	Gopalganj	Gopalganj Sadar, Tungipara, Kotalipara, Kashiani, Muksudpur

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.558.00 lac
- e. Allocation of the program in FY 2013-14 : Tk.370.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.368.53 lac
- g. Physical progress of the program in FY 2013-14 : 100%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of RCC outlet	No	200	140	140	100
Excavation/re-excavation Khal	Km	25	17.50	17.50	100
Construction of box culvert/ Regulator	No	13	07	07	100
Construction of Cattle crossing/ Pipe culvert	No	28	22	22	100
Construction of 2/3 Vent water control structure	No.	02	02	02	100

### 39. SURFACE WATER RESERVATION AND MINOR IRRIGATION EXTENSION PROGRAM FOR MADARIPUR- SHARITPUR DISTRICT

#### a. Objectives of the program

- To irrigate 450 hectares of land by using 10 nos. of LLP;
- To increase irrigated facilities in 500 hectares of land by re-excavation of 25 Km drelict khal; and
- To increase additional 4000 MT food by constructing irrigational facility and improving on farm water management.

#### b. Location of the program

Division	District	Upazila
Dhaka	Madaripur	Madaripur sadar, Kalkini,Rajir, Shibchar,Bhedarganj,
	Sharitpur	Damudya,Gosairhatm, Naria, Shariatpur Sadar, Zajira

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.558.85 lac
- e. Allocation of the program in FY 2013-14 : Tk.375.85 lac
- f. Expenditure of the program in FY 2013-14 : Tk.375.85 lac
- g. Physical progress of the program in FY 2013-14 : 100%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation khal	Km	25.00	20	20	100
Irrigation channel	Km	6.0	6.0	6.0	100
Construction of hydraulic structure	No	40	29	29	100
Construction of RCC outlet	No	200	160	160	100



## 40. PROGRAM FOR REMOVING WATER LOGGED AREA AND IRRIGATION AREA DEVELOPMENT OF MAGURA DISTRICT

### a. Objectives of the program

- To recovery of cultivable land removing water from logged area through re-excavation of drainage canal and increasing crop production; and
- To provide irrigation water from canal through power pump in 450 hector area irrigation channel/buried pipe in the field.

### b. Location of the program

Division	District
Khulna	Magura

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.569.22 lac
- e. Allocation of the program in FY 2013-14 : Tk.375.34 lac
- f. Expenditure of the program in FY 2013-14 : Tk.349.81 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	22	15	15	100
Construction of Box culvert/ Cross Dam	Nos.	11	9	9	100
Construction of Pipe culvert/ Foot bridge	Nos.	23	17	17	100
Electrification of Irrigation equipment	Nos.	15	11	11	100

## 41. EXPANSION OF SURFACE WATER USE AND IRRIGATION EFFICIENCY IN GAIBANDHA DISTRICT MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To increase and availability of surface water sources by re-excavation of 30 km canal and increasing irrigation command area;
- To increase production of spices,oil seed,vegetable, sweet potatoes, potatoes and maize by cultivation of 950 hectare unused land;
- To increase irrigation facility using surface water by re-excavation of derelict canal; and
- To produce additional 8875 MT food grains by extending irrigation area ensuring proper utilization of surface water through irrigation infrastructure development.

### b. Location of the program

Division	District	Upazila
Rangpur	Gaibandha	Gaibandha sadar, Shaghata, Fulsari and Sundarganj

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.489.83 lac
- e. Allocation of the program in FY 2013-14 : Tk.294.83 lac
- f. Expenditure of the program in FY 2013-14 : Tk.278.58 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of RCC outlet	No	120	76	76	100
Excavation/re-excavation Khal	Km	15	9.50	9.50	100
Construction of box culvert	No	4	2	2	100
Construction of cattle crossing	No.	29	14	14	100
Irrigation channel	Km	1.8	1.8	1.8	100

## 42. PROGRAM FOR ENHANCING PRODUCTION BY UTILIZING SURFACE AND SUB-SURFACE WATER AT NOBINOGOR (WEST) AND BANCHARAMPUR UPAZILLA AND BRAHAMANBARIA DISTRICT

### a. Objectives of the program

- To apply irrigation facilities to 1200 hectares of land by utilization of 26 nos low lift pump set; and
- To expand irrigation facilities by using surface water for the production of 2460 metric tons additional food grain through development of irrigation infrastructure and application of modern technology in the hooar area.

### b. Location of the program

Division	District	Upazila
Dhaka	Gopalganj	Nobinogor (West) and Bancharampur

- c. Program period : July/2011 to June/2014
- d. Estimated cost of the program : Tk.554.17 lac
- e. Allocation of the program in FY 2013-14 : Tk.359.17 lac
- f. Expenditure of the program in FY 2013-14 : Tk.350.95 lac
- g. Physical progress of the program in FY 2013-14 : 100

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	30	25	25	100
Irrigation channel	Km	9.0	9.0	9.0	100
Construction of Turffing	Sqm	180,000	150,000	150,000	100
RCC out let	No.	260	120	120	100
Construction of Box culvert	No.	2	1	1	100

### 43. MINOR IRRIGATION DEVELOPMENT PROGRAM IN BISHWANATH AND BALAGONJ UPAZILLA UNDER SYLHET DISTRICT

#### a. Objectives of the program

- Production of excess 2000 MT food grain by increasing irrigated area through surface water using appropriate technology and developing irrigation infrastructure; and
- Development of irrigation facilities for excess 500 hectare land by 5 nos electric and 9 nos diesel LLP set.

#### b. Location of the program

Division	District	Upazila
Sylhet	Sylhet	Bishwanath and Balagonj

- c. Program period : July 2013 to June 2015
- d. Estimated cost of the program : Tk.333.13 lac
- e. Allocation of the program in FY 2013-14 : Tk.113.58 lac
- f. Expenditure of the program in FY 2013-14 : Tk.111.30 lac
- g. Physical progress of the program in FY 2013-14 : 100

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Supply of 5-cusec LLP (Electric)	No	5	5	5	100
Supply of 2-cusec LLP (Diesel)	No	5	5	5	100
Supply of 2-cusec LLP (Diesel)	No	4	4	4	100
Re-excavation of Khal	KM	20	5	5	100
Construction of RCC outlet	No.	160	40	40	100

#### 44. BETAGI UPAZILLA OF BURGUNA DISTRICT MINOR IRRIGATION DEVELOPMENT PROGRAM

##### a. Objectives of the program

- To produce 500 MT additional food grain extension of 200 hectare irrigation area ensure to use of surface water by installing diesel operated 2 cusec 5 LLP and 1 cusec 5 LLP;
- To create opportunity of tidal water admits in 4.00 km excavated khal; and
- To reserve irrigation water in dry season creating irrigation infrastructure.

##### b. Location of the program

Division	District	Upazila
Barishal	Burgana	Betagi

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.363.61 lac
- e. Allocation of the program in FY 2013-14 : Tk.148.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.145.06 lac
- g. Physical progress of the program in FY 2013-14 : 100%

##### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of 2 Vent box culvert	No	8	2	2	100
Construction of over bridge/ cattle crossing	No	40	20	20	100
Re-excavation of Khal	KM	4	2	2	100
Construction of 3 Vent sluice gate	No	4	2	2	100
Construction of RCC Outlet	No.	32	16	16	100

## 45. PROGRAM FOR REMOVING WATER LOGGED LAND AND IRRIGATION DEVELOPMENT IN CHAUGACHA-JHIKARGACHA UPAZILLA OF JESSORE DISTRICT

### a. Objectives of the program

- To reclaim of cultivable land and increase crop production by re-excavation of khal; and
- To utilize of conserve water for irrigation by using LLP.

### b. Location of the program

Division	District	Upazila
Khulna	Jessore	Chowgacha and Jhikargacha

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.405.86 lac
- e. Allocation of the program in FY 2013-14 : Tk.209.81 lac
- f. Expenditure of the program in FY 2013-14 : Tk.190.03 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of buried pipe line	Km	10	5	5	100
Construction of Box culvert/ Cross Dam/ Foot bridge	No	4	1	1	100
Electrification of Irrigation equipment	No	10	8	8	100

## 46. BRAHMANBARIA DISTRICT NABINAGAR (WEST) UPAZILLA MINOR IRRIGATION DEV. PROGRAM

### a. Objectives of the program

- To provide irrigation facilities to 650 hehtares of land by utilizing 5 no.force mode tube well and 15 no.LLP; and
- To ensure use of surface water by extending irrigation area in order to 1200 MT additional food grain by applying sustainable technology and development of irrigation infrastructure in Haor and Bill sourended area.

### b. Location of the program

Division	District	Upazila
Chittagong	Brahmanbaria	Nabinagar(West)

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.390.0 lac
- e. Allocation of the program in FY 2013-14 : Tk.169.54 lac
- f. Expenditure of the program in FY 2013-14 : Tk.144.84 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	10	5	5	100
Construction of Turffing	Sqm	120,000	30,000	30,000	100
Construction of RCC outlet	No.	80	40	40	100
Supply of LLP	No	15	15	15	100

## 47. CHATTAGONG DISTRICT SONDAP UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To produce additional 2500 MT food grains by extending irrigation area through ensuring use of surface water by dint of developing irrigation structure and logistic technology; and
- To irrigate 500 hectare of land by 10 no.of LLP sets.

### b. Location of the program

Division	District	Upazila
Chittagong	Chittagong	Sondip

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.405.4 lac
- e. Allocation of the program in FY 2013-14 : Tk.166.55 lac
- f. Expenditure of the program in FY 2013-14 : Tk.164.60 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of RCC outlet	No	160	80	80	100
Supply of 2-cusec LLP	Set	5	5	5	100
Supply of 1-cusec LLP	Set	5	5	5	100
Construction of Taffing	Sqm	120,000	60,000	60,000	100
Re-excavation of khal	Km	20	10	10	100



## 48. CHATTAGONG DISTRICT RAUJAN UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To produce additional 2500 MT food grains by extending irrigation area through ensuring use of surface water by dint of developing irrigation structure and logistic technology; and
- To irrigate 500 hectare of land by 10 no.of LLP sets.

### b. Location of the program

Division	District	Upazila
Chittagong	Chittagong	Raujan

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.381.4 lac
- e. Allocation of the program in FY 2013-14 : Tk.144.05 lac
- f. Expenditure of the program in FY 2013-14 : Tk.141.26 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of RCC outlet	No	160	80	80	100
Supply of 2-cusec LLP	Set	5	5	5	100
Supply of 1-cusec LLP	Set	5	5	5	100
Re-excavation of khal	Km	20	10	10	100

#### 49. CHITTAGONG DISTRICT HATHAZARI UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

##### a. Objectives of the program

- To produce additional 2500 MT food grains by extending irrigation area through ensuring use of surface water by dint of developing irrigation structure and logistic technology; and
- To irrigate 300 hectare of land by 9 no.of LLP sets.

##### b. Location of the program

Division	District	Upazila
Chittagong	Chittagong	Hathazari

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.386.88 lac
- e. Allocation of the program in FY 2013-14 : Tk.149.53 lac
- f. Expenditure of the program in FY 2013-14 : Tk.146.94 lac
- g. Physical progress of the program in FY 2013-14 : 100%

##### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of Box culvert	No	6	1	1	100
Construction of RCC outlet	No	160	80	80	100
Supply of 2-cusec LLP	Set	5	5	5	100
Supply of 1-cusec LLP	Set	4	4	4	100
Re-excavation of Khal	KM	20	10	10	100

## 50. NARSINGDI DISTRICT MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To re-excavate of 20 km khal and expansion of irrigation area to 1450 hectare additional land; and
- To produce 3000 MT food grains by using 20 LLP sets.

### b. Location of the program

Division	District	Upazila
Dhaka	Narsingdi	Polash, Belabo, Raipura, Shibpur and Monohordi.

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.387.04 lac
- e. Allocation of the program in FY 2013-14 : Tk.158.69 lac
- f. Expenditure of the program in FY 2013-14 : Tk.156.74 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	KM	20	6	6	100
Construction of RCC outlet	No	160	48	48	100
Supply of 2-cusec Pump set	Set	10	10	10	100
Supply of 1-cusec Pump set	Set	10	10	10	100

## 51. NARSINGDI SADAR UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

- To increase irrigation and drainage facilities by re -excavation of canal; and
- To prevent tidal water by construction of 12 km earthen embankment and production of 8000 MT additional food grain.

### b. Location of the program

Division	District	Upazila
Dhaka	Narsingdi	Narsingdi sadar

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.467.2 lac
- e. Allocation of the program in FY 2013-14 : Tk.259.85 lac
- f. Expenditure of the program in FY 2013-14 : Tk.251.79 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of earthen dam	Km	12	10.40	10.40	100

## 52. COMILLA DISTRICT MURADNAGAR UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- Expansion of irrigation area to grow 900 MT of additional food grain through optimum utilization of surface water by developing of irrigation infrastructure and applying modern and sustainable technology; and
- Irrigation facilities would be done in 300 hectare land by fielding 7 no of electric LLP.

### b. Location of the program

Division	District	Upazila
Chittagong	Comilla	Muradnagar upazilla

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.379.37 lac
- e. Allocation of the program in FY 2013-14 : Tk.156.92 lac
- f. Expenditure of the program in FY 2013-14 : Tk.152.80 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Supply of 2-cusec LLP (Electrical)	No	7	7	7	100
Re-excavation of Khal	KM	26	15	15	100
RCC outlet	No.	208	120	120	100

### 53. BAGHARPARA UPAZILLA JESSORE DISTRICT MINOR IRRIGATION DEVELOPMENT PROGRAM

#### a. Objectives of the program

- To develop irrigation area and increase of crop production by conserving water through re-excavation of canal; and
- To utilize of conserve water for irrigation by using LLP.

#### b. Location of the program

Division	District	Upazila
Khulna	Jessore	Bagharpara

- c. Program period : July 2011 to June 2014
- d. Estimated cost of the program : Tk.406.05 lac
- e. Allocation of the program in FY 2013-14 : Tk.206.50 lac
- f. Expenditure of the program in FY 2013-14 : Tk.188.80 lac
- g. Physical progress of the program in FY 2013-14 : 100%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of buried pipe line	Km	10	5	5	100
Supply of 2-cusec electrosb pump	Set	5	5	5	100
Supply of 2-cusec electrical FMP	Set	5	5	5	100
Construction of Pipe culvert/ Cattle crossing/ Foot bridge etc.	No	10	6	6	100
Electrification of Irrigation equipment	No.	10	8	8	100

## 54. SHRINAGAR AND SIRAJDIKHAN UPAZILLA MUNSHIGONG DISTRICT MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To ensure use of surface water by applying sustainable technology and development of irrigation infrastructure;
- To produce additional 3600 MT food grain by extension of irrigation area; and
- To create employment opportunity of women and alleviate regional discrimination.

### b. Location of the program

Division	District	Upazila
Dhaka	Munshiganj	Shrinagar and Shrijdikhan

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.347.75 lac
- e. Allocation of the program in FY 2013-14 : Tk.134.10 lac
- f. Expenditure of the program in FY 2013-14 : Tk.134.10 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	KM	40	18	18	100

## 55. IRRIGATION EXPANSION, WATER MANAGEMENT & MINOR IRRIGATION DEVELOPMENT PROGRAM FOR MITHAPUKUR & PIRGONJ UPAZILA OF RANGPUR DISTRICT

### a. Objectives of the program

- To irrigate 161 ha lands through re-excavation of 09 Km khal, by sinking & installation 08 nos. 2-cusec RMT & by rehabilitation of 08 nos DTW, by construction of 16 nos. buried pipe line & to optimum utilization of irrigation water through 300 nos. Farmers Training; and
- To grow 3000 MT more food grain through optimum utilization of irrigation water by developing irrigation infrastructure and applying appropriate technology.

### b. Location of the program

Division	District	Upazila
Rangpur	Rangpur	Mithapukur & Pirgonj

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.454.74 lac
- e. Allocation of the program in FY 2013-14 : Tk.190.57 lac
- f. Expenditure of the program in FY 2013-14 : Tk.189.00 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Purchase of commissioning materials and electrical goods	Set	8	8	8	100
Purchase of Sub-masible pump and other equipment	Set	16	16	16	100
Sinking and Commissioning of 2-cusec tubewell	No	8	8	8	100
Wash and commissioning of 2-cusec Old Deep Tubewell	No.	8	8	8	100



## 56. ARIHAJAR UPAZILLA OF NARAYANGONG DISTRICT MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To ensure use of surface water by applying sustainable technology and development of irrigation infrastructure; and
- To produce additional 11250 MT food grain by extension of irrigation area.

### b. Location of the program

Division	District	Upazila
Dhaka	Narayangong	Arihajar

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.172.68 lac
- e. Allocation of the program in FY 2013-14 : Tk.89.40 lac
- f. Expenditure of the program in FY 2013-14 : Tk.82.25 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal/ Renovation survey, Design, Levelling with Dressing	Km	12	12	12	100

## 57. COMILLA DISTRICT LAKSHAM-MONOHORGONG UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAMME

### a. Objectives of the program

- Expansion of irrigation land to grow 900 Metric tons of additional food grain through optimum utilization of surface water by developing of irrigation infrastructure and applying modern and sustainable technology; and
- Irrigation facilities would be done in 300 hector land by fielding 07 nos Electric L.L.P sets.

### b. Location of the program

Division	District	Upazila
Chittagong	Comilla	Laksham-Monohorgong

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.401.5 lac
- e. Allocation of the program in FY 2013-14 : Tk.140.65 lac
- f. Expenditure of the program in FY 2013-14 : Tk.138.88 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of Water control structure/ Regulator/ Sub-marged wair/ 2-vent box culvert	No	4	3	3	100
Construction of Box culvert	No	24	15	15	100
Construction of Cattle crossing	No	18	10	10	100
Supply of 2-cusec LLP (Electrical)	No.	5	5	5	100
Sinking and commissioning of 2-cusec tubewell	No.	5	5	5	100

## 58. MYMENSINGH DISTRICT SADAR, TRISAL & GOURIPUR UPAZILA AGRICULTURAL & MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To increase irrigation facility of 440 hector land using 11 set FMTW;
- To increase irrigation facility of 140 hector land through preserving water by Re-excavating of 07 Km khal;
- To produce additional 4,500 metric tons food grain using surface water applying irrigation structure development and modern irrigation techniques; and
- To develop socio-Economic condition of 600 people within project area by different training.

### b. Location of the program

Division	District	Upazila
Dhaka	Mymensingh	Sadar, Trishal & Gouripur

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.186.11 lac
- e. Allocation of the program in FY 2013-14 : Tk.98.46 lac
- f. Expenditure of the program in FY 2013-14 : Tk.98.46 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Sinking and commissioning materials of 2-cusec Force Mode Tubewell	Set	6	3	3	100
Sinking and commissioning materials of 1-cusec Force Mode Tubewell	Set	5	2	2	100
Establish and commissioning of 2-cusec Force Mode Tubewell	No.	6	3	3	100
Establish and commissioning of 1-cusec Force Mode Tubewell	No.	5	2	2	100
Construction of 2-cusec buried pipe line	No.	7	3	3	100
Construction of hydraulic structure	No	14	3	3	100

## 59. BARISHAL DISTRICT WAZIPUR- BANARIPARA UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To increase irrigation facility of 5600 hector land by using 40 No. of diesel engine;
- To grow more 11700 MT food grain by expanding command area ensuring optimum utilization of surface water through developing irrigation infrastructure and applying appropriate technology; and
- To reduce poverty and facilitating self employment of unemployed youth of programme area.

### b. Location of the program

Division	District	Upazila
Barishal	Barishal	Wazirpur and Banipara

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.500.2 lac
- e. Allocation of the program in FY 2013-14 : Tk.300.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.297.73 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal (including survey, taffing and outle)	Km	20	4	4	100
Construction of buried pipe line	No.	20	4	4	100
Construction of Foot over bridge	No	66	15	15	100
Purchase of 1 & 2 cusec engine	Set	40	40	40	100

## 60. RANGUNIA UPAZILLA OF CHITTAGONG DISTRICT SURFACE WATER IRRIGATION DEVELOPMENT PROGRAM FOR FOOD SECURITY

### a. Objectives of the program

- To increase availability of surface water and creat opportunity of irrigation facilities in hilly area of Rangunia Upazilla and to challenge impact of climate change;
- To provide irrigation facilities in 40 hectare land by using diesel operated 2 LLP for ensuring water management and maximum use water resource;
- To produce additional 990 MT food grain by using surface water by applying sustainable technology and development of irrigation infrastructure; and
- To alleviate poverty, socioeconomic development and to challange impact of climate change by creating employment opportunity.

### b. Location of the program

Division	District	Upazila
Chittagong	Chittaging	Rangunia

- c. Program period : July 2012 to June 2014
- d. Estimated cost of the program : Tk.197.50 lac
- e. Allocation of the program in FY 2013-14 : Tk.157.50 lac
- f. Expenditure of the program in FY 2013-14 : Tk.148.90 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of embankment	M	300	140	140	100
Re-excavation of khal	Km	7.0	7.0	7.0	100
Construction irrigation inlet / outlet	No.	8	8	8	100
Construction of Regulator	No.	1	1	1	100
Supply of 2-cusec LLP	No.	2	2	2	100

# **61. PROGRAM FOR ENHANCING PRODUCTION BY UTILIZING SURFACE WATER AT NABINAGAR (EAST) UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM UNDER BRAHMANBARIA DISTRICT**

## **a. Objectives of the program**

- To apply irrigation facilities to 250 hectares of land by utilization of 3 nos. force mode tube well and 13 nos. low lift pump set; and
- To expand irrigation facilities by using surface water for the production of 1200 metric tons additional food grain through development of irrigation infrastructure and application of modern technology in the hoor area.

## **b. Location of the program**

Division	District	Upazila
Chittagong	Brahmanbaria	Nabinagar (East)

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.384.46 lac
- e. Allocation of the program in FY 2013-14 : Tk.138.26 lac
- f. Expenditure of the program in FY 2013-14 : Tk.134.11 lac
- g. Physical progress of the program in FY 2013-14 : 100%

## **h. Target and achievement of the main component of the program during the FY 2013-14**

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	Km	25	5	5	100
Turffing	Sqm	150000	30,000	30,000	100
Out let	No.	200	40	40	100
Supply of 2-cusec diese LLP	Set	5	5	5	100
Supply of 1-cusec diese LLP	Set	8	8	8	100

## 62. BRAHMANBARIA DISTRICT'S BIJOYNAGAR UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To apply irrigation facilities to 800 hectares of land by utilization of 10 nos. force mode tube well and 8 nos. low lift pump set; and
- To expand irrigation facilities by using surface water for the production of 2200 metric tons additional food grain through development of irrigation infrastructure and application of modern technology in the hooar area.

### b. Location of the program

Division	District	Upazila
Chittagong	Brahmanbaria	Bijoynagar

- c. Program period : July 2012 to June 2014
- d. Estimated cost of the program : Tk.494.8 lac
- e. Allocation of the program in FY 2013-14 : Tk.424.98 lac
- f. Expenditure of the program in FY 2013-14 : Tk.403.80 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	KM	10	10	10	100
Irrigation channel	Km	13	13	13	100
Turffing	Sqm	30,000	30,000	30,000	100
RCC outlet	No.	40	40	40	100
Construction of Box culver	No.	1	1	1	100
Construction of cattle crossing	No.	7	2	2	100

### 63. MINOR IRRIGATION DEVELOPMENT PROGRAM FOR GANGACHARA UPAZILA OF RANGPUR DISTRICT

#### a. Objectives of the program

- To irrigate 1040 ha lands through re-excavation of 11 Km khal, by sinking & installation 9 nos. 1-cusec suction mode tube well & construction of 09 buried pipe line; and
- To grow 2000 MT more food grain through optimum utilization of irrigation water by develop-ping irrigation infrastructure and applying appropriate technology.

#### b. Location of the program

Division	District	Upazila
Rangpur	Rangpur	Gangachara

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.303.0 lac
- e. Allocation of the program in FY 2013-14 : Tk.157.88 lac
- f. Expenditure of the program in FY 2013-14 : Tk.157.57 lac
- g. Physical progress of the program in FY 2013-14 : 100%

#### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	No	11	11	11	100
Construction of outlet	No	50	13	13	100
Turffing	Sqm	60,000	60,000	60,000	100



## 64. NILPHAMARI DISTRICT MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To irrigate 1000 ha land through re-excavation of 20 Km khal to optimum utilization of irrigation water through 150 farmers training; and
- To grow 1000 MT more food grain through optimum utilization of irrigation water by developing irrigation infrastructure and applying appropriate technology.

### b. Location of the program

Division	District	Upazila
Rangpur	Nilphamari	Nilphamari Sadar, Saidpur, Jaldhaka, Kishoreganj, Domar, Dimla.

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.218.61 lac
- e. Allocation of the program in FY 2013-14 : Tk.97.73.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.96.99 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	20	8	8	100
Construction of cattle crossing	No	12	8	8	100
Construction of Box culvert/ Regulator	No.	6	3	3	100

## 65. BOGRA DISTRICTS CHOR AREA MINOR IRRIGATION DEVELOPMENT PROGRA

### a. Objectives of the program

- To increase irrigation area of 1050 ha land especially less developed areas and improve on-farm water management as well as water productivity;
- To emphasize conjunctive use of surface and ground water for irrigation;
- To re-excavate derelict canals, ponds for rain water harvest; and
- To manage ground and surface water and data collection, analysis and distribution to concerned agencies.

### b. Location of the program

Division	District	Upazila
Rajshahi	Bogra	Sariakandi, Sonatola, Dhunot & Shepur

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.372.63 lac
- e. Allocation of the program in FY 2013-14 : Tk.69.78 lac
- f. Expenditure of the program in FY 2013-14 : Tk.67.86 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	3	1	1	100
Construction of Cattle crossing/ Pipe culvert	No	9	5	5	100
Construction of Pump house for LLP	No	16	16	16	100
Procurement of 2-cusec electro sub- mercible LLP	No.	16	16	16	100

## 66. BOGRA DISTRICTS SARIAKANDI, SONATOLA & DHUNOT UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM.

### a. Objectives of the program

- To increase irrigation areas of 1200 ha land especially to less developed areas and produce 3000 MT additional food grain;
- To improve on-farm water management as well as water productivity;
- To emphasize conjunctive use of surface and ground water for irrigation;
- To re-excavate 2 km derelict canals, ponds for rain water harvest; and
- To manage ground and surface water and data collection, analysis and distribution to concerned agencies.

### b. Location of the program

Division	District	Upazila
Rajshahi	Bogra	Sariakandi, Sonatola, Dhunot, Shibgong, Gabtoli & Nandihram

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.461.44 lac
- e. Allocation of the program in FY 2013-14 : Tk.180.69 lac
- f. Expenditure of the program in FY 2013-14 : Tk.179.26 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of buried pipe line	No.	20	1	1	100
Repair Turbine pump of Deep Tubewell	No	10	6	6	100
Construction of Pump house of 2-cusec Deep Tubewell	No	14	9	9	100
Purchase of 25 HP Vertical Motor	No	14	14	14	100

## **67. BARISHAL DISTRICT BABUGONG – MULADI UPAZILLA MINOR IRRIGATION DEVELOPMENT PROGRAM**

### **a. Objectives of the program**

- To increase irrigation facilities 4500 hectare of land;
- To grow more 7800 MT food grain by expanding command area ensuring optimum utilization of surface water through developing irrigation infrastructure and applying appropriate technology; and
- To reduce poverty and facilitating self employment of unemployed youth of program area.

### **b. Location of the program**

Division	District	Upazila
Barishal	Barishal	Babugong and Muladi

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.244.85 lac
- e. Allocation of the program in FY 2013-14 : Tk.50.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.41.29 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### **h. Target and achievement of the main component of the program during the FY 2013-14**

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of earthen dam	Km	12	2	2	100

## 68. KISHOREGONG DISTRICT HAOR AREA MINOR IRRIGATION DEVELOPMENT PROGRAM

### a. Objectives of the program

- To facilitate irrigation in 400 ha of land using 14 nos. of diesel operated low lift pump;
- To irrigate 500 ha of land making reservoir by re-excavation 10 km of khal;
- To increase cropping intensity through the construction of 14 nos buried pipe line in crop field; and
- To produce 2725 MT additional crops expanding irrigated area and utilization of surface water through construction of irrigation structure and applying sustainable technology.

### b. Location of the program

Division	District	Upazila
Dhaka	Kishoregonj	Itana and Austogram

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.453.95 lac
- e. Allocation of the program in FY 2013-14 : Tk.148.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.143.80 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of Khal	M	100,000	4000	4000	100
Construction of Box culvert	No	8	3	3	100
Construction of Pipe culvert/ Cattle crossing	No	9	6	6	100
Procurement of 2-cusec LLP	Set	10	10	10	100
Procurement of 5-cusec LLP	Set	4	4	4	100

## 69. PROGRAM FOR MITIGATION OF WATER LOGGING AND MINOR IRRIGATION DEVELOPMENT IN NOAKHALI DISTRICT

### a. Objectives of the program

- To produce 4500 MT foods crops through increasing irrigated area of 2000 hectare of land by using surface water through development of irrigation infrastructure and using modern technology; and
- To provide irrigation facilities to 500 hectares agricultural land through sinking and commissioning 25 no. suction mode tube well.

### b. Location of the program

Division	District	Upazila
Noakhali	Noakhali	Chatkhil, Sonarimori, Senbag and Bagamgong

- c. Program period : July 2012 to June 2015
- d. Estimated cost of the program : Tk.382.6 lac
- e. Allocation of the program in FY 2013-14 : Tk.144.00 lac
- f. Expenditure of the program in FY 2013-14 : Tk.142.69 lac
- g. Physical progress of the program in FY 2013-14 : 100%

### h. Target and achievement of the main component of the program during the FY 2013-14

Item	Unit	PPNB Target	2013-14		Achieved in percentage
			Target	Actual	
Procurement of Hose Pipe with material and spares parts	Set	25	25	25	100
Establish Shallow Tubewell with spares parts	Set	25	25	25	100

## **CHAPTER-IV**

### **IRRIGATION SECTOR UNDER ADP**

The minor irrigation program of BADC had been privatized long before the year under report. As per decision of the government, BADC suspended taking up program pertaining to Deep Tube Well, Low Lift Pump and Shallow Tube Well since 1993-94 and cleared up residual stock of all kinds of irrigation equipment by way of sale. As a result, after privatization of minor irrigation program, BADC had no function relating to sale and operation of Low Lift Pump and Shallow Tube Well. But BADC has still some obligation for receiving payments and handing over ownership certificate of some Deep Tube Well to the farmers. Further to increase agricultural production by bringing more area under irrigation and also to strengthen the system of irrigation, BADC took up the following projects for implementation during the FY 2013-14.

1. Construction of Rubber dams in small and medium rivers for increasing of food production project
2. Mujibnagar Integrated Agricultural Development project
3. Chittagong Hilltracts Agricultural Development Project
4. Integrated Agricultural Productivity Project
5. Integrated Agricultural Project in Perojpur-Gopalganj- Bagerhat
6. Ashugonj Polash-Agro-Irrigation Project
7. Innovative use of Surface Water Project
8. Greater Bogra-Rangpur-Dinajpur Districts Integrated Area Development Project
9. Greater Mymensingh-Tangail Districts Integrated Agricultural Development Project
10. Greater Khulna-Jessore-Kushtia Districts Integrated Agricultural Development Project
11. Expansion of Irrigation through Utilization of Surface Water by Double Lifting
12. Project for enhancement of Agricultural production and poverty Alleviation by introducing Force Mode Tube well
13. Project of Activating Inoperable Deep Tube well of BADC for Irrigation.
14. Greater Dhaka Irrigation Area Development Project (2<sup>nd</sup> Phase)
15. Pabna-Nator-Sirajganj Minor Irrigation Development
16. Greater Faridpur Minor Irrigation Development Project.
17. Survey and Monitoring Project for Development of Minor Irrigation (3<sup>rd</sup> Phase)
18. Eastern Integrated Irrigation Development Project
19. Improving Surface Water Irrigation in Coastal Areas and Sylhet Division Project
20. Modern Minor Irrigation Expansion Project in Greater Rangpur District

## 1. CONSTRUCTION OF RUBBER DAMS IN SMALL AND MEDIUM RIVERS FOR INCREASING OF FOOD PRODUCTION PROJECT

### a. Objectives of the project

- To increase the production of Boro & Rabi crops by irrigation and also supplementary irrigation for T: Aman using surface water conserved by rubber dams in small & medium rivers after post monsoon period;
- To expand the irrigation land by ensuring the maximum utilization of water by participatory water management and to impart the modern agricultural technology to the farmers;
- To strengthen the operation & maintenance program by forming water management cooperative association (WMCA) from the beneficiaries groups; and
- To alleviate poverty through employment generation of the poor people & socio economic development.

### b. Location of the project

Division	District	Upazila
Dhaka	Mymensingh	Haluaghat
Sylhet	Sunamganj	Chatok, Bishmvarpur

- c. Project period : July 2009 to June 2016
- d. Estimated cost of the project : Tk.5731.90 lac
- e. Allocation of the project in FY 2013-14 : Tk.1330.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk.1319.72 lac
- g. Physical progress of the project in FY 2013-14 : 100%

### h. Target and achievement of the main component of the project during the FY 2013-14

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of dam structure	Sqm	23470	15380	15380	100
Steel sheet piles procurement & Installation	MT	446	283	272	96
Construction of embankment	Km	14	4	4	100



## 2. MUJIBNAGAR INTREGATED AGRICULTURAL DEVELOPMENT PROJECT

### a. Objectives of the project

- To produce more food grain in the project area through optimum utilization of resources by applying modern and local appropriate agricultural technology;
- To bring additional 24675 hectares of cultivable land under irrigation after completion of the project through excavation/re-excavation of 250 km khal, optimum utilization of 425 Nos.various capacity low lift pumps, 130 nos. of force mode tube wells and construction surface and sub- surface buried pipe irrigation channel including other necessary hydraulic structure by which 61687 MT ton additional food grain wiil be produced;
- To establish 10 acres Agor service centre for 5 lakh of sapling production and distribution, 600 MT capacity dehumidified store for 3000 MT pulse and oil seed production, processing, preservation and distribution;
- To disseminate potential technologies for increasing agricultural production in order to ensure food security;
- To increase efficiency and effectiveness of Agricultural Extension system providing institutional support and mobility facilities for extension;
- To develop high yielding inseet and disease resistant varieties of vegetables potato traits, pluses oil seeds and maize suitable for mujibnagar area;
- Generation and validation of site specific cropping patterns and component technologies; and
- To increase income of the farmers of the project area by providing fair prices to the farmers through linking farms to markets and extension of marketing services.

### b. Location of the project

Division	District	Upazila
Khulna	Kushtia	Kushtia Sadar,Kumarkhali, Khoksa, Bheramara, Mirpur, Daulatpur
	Chuadanga	Chuadanga sadar, Alamdanga, Damurhuda, Jibannagar
	Meherpur	Meherpur sadar, Gangni, Mujibnagar
	Jhenaidah	Jhenaidah Sadar, Sailkupa, Harinakunda, Kaliganj,Kotchandpur,Mohespur

- c. Project period : July 2011 to June 2016
- d. Estimated cost of the project : Tk.14930.78 lac
- e. Allocation of the project in FY 2013-14 : Tk.1600.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk.1599.84 lac
- g. Physical progress of the project in FY 2013-14 : 100%

**h. Target and achievement of the main component of the project during the FY 2013-14**

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	km	250	40.42	40.42	100
Construction of buried pipe line	km	216	34.80	34.80	100
Construction of hydraulic structure	No	120	15	15	100
Installation of DTW	No	130	24	24	100
Construction of electrick line	No	175	38	38	100

**3. CHITTAGONG HILLTRACTS INTEGRATED AGRICULTURAL DEVELOPMENT PROJECT****a. Objectives of the project**

- Socio-economic uplift of the people of the project area through comprehensive efforts by developing all modern techniques and facilities for exploitation of agricultural potentials;
- Strengthening economic activities through production of HYV seeds by contract farmers and procurement, Processing, storing and distribution those of among farmers;
- Expansion of irrigation facilities to 2000 acres of land through construction of infrastructure such as 50 water control structures, reservoirs, embankment etc;
- Expansion of irrigation facilities to 4500 acres of land through supply of 300 nos. of 0.75 cusec power pumps;
- Encouragement of fishermen for pisciculture in the water reservoirs; and
- Human resources development through imparting training on mechanisation of cultivation and modern agricultural technology.

**b. Location of the project**

Division	District	Upazila
Chittagong	Rangamati	Rangamatisadar, Kowkhali, Kaptai, Longadhu, Baghaichari, Rajasthali, Zurachari, Nanirchar, Barkal , Balaichari
	Khagrachari	Dighinala, Khagrachari sadar, Laksmichari, Mohalchari, Manikchari, Matiranga, Panchari, Ramgor.
	Bandarban	Bandarban sadar, Alikadam, Lama, Nakhyingchari, Rawanchari, Ruma, Thanchi.

- c. Project period : July 2011 to June 2014
- d. Estimated cost of the project : Tk.1451.50 lac
- e. Allocation of the project in FY 2013-14 : Tk.784.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk.777.87 lac
- g. Physical progress of the project in FY 2013-14 : 100%

**h. Target and achievement of the main component of the project during the FY 2013-14**

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of hydraulic structure	No	50	25	25	100
Procurement of power pump	No	105	105	105	100

## 4. INTREGRATED AGRICULTURAL PRODUCTIVITY PROJECT

### a. Objectives of the project:

#### Water Management:

- To increase irrigation efficiency;
- To disseminate modern irrigation technology to the farmers;
- To improve irrigation water distribution system;
- To rehabilitate water bodies/ponds/khals for rain water harvesting;
- Rain water harvesting in storage tank for households consumption, homestead gardening and livestock consumption;
- To extend supplemental irrigation in T-aman and
- To expand irrigated area and reduce irrigation cost.

#### Seed:

- To produce quality seed from breeder seed and supply it to farmers through DAE;
- To ensure quality of seed distribution;
- To ensure timely sowing, the processed seeds will be transferred to the seed distribution center;
- To help the farmers of the area to develop modern techniques by imparting partial training on mechanization of cultivation and modern agricultural technology;
- To generate women employment for cleaning, winnowing, grading, tagging, and processing of seed potato and other seeds; and
- To facilitate the community/group based farmers for short term preservation of seeds.

### b. Location of the project

Division	District	Upazila
Rangpur	Lalmonirhat	Aditmari, Hatibandha, Kaliganj, Lalmonirhat Sadar, Patgram.
	Kurigram	Bhurungamari, Char Rajibpur, chilmari, Phulbari, Kurigram Sadar, Negeshwari, Rajarhat, Raomari, Ulipur
	Nilphamari	Dimla, Domar, Jaldhaka, Kishoreganj, Nilphamari Sadar, Saidpur.
	Rangpur	Badraganj, Gangchhara, Kaunia, Rangpur Sadar, Mithapukur, Pirgachha, Pirganj, Taraganj.
Barishal	Barishal	Agailjhara, Babuganj, Bakerganj, Banaripara, Gaurandi, Hizla, Barishal Sadar, Mehendiganj, Muladi, Wazirpur.
	Barguna	Amtali, Bamna, Barguna Sadar, Betagi, Patharghata.
	Patuakhali	Bauphal, Dasmina, Galachipa, Kalapara, Mirzaganj, Patuakhali Sadar, Dumki.
	Jalokathi	Jalokathi, Kathalia, Nalchity, Rajapur.

- c. Project period : July 2011 to June 2016
- d. Estimated cost of the project : Tk.10376.39 lac  
(GOB: 4965.17, PA: 5411.22)
- e. Allocation of the project in FY 2013-14 : Tk. 2560.00 lac  
(GOB: 812.00, PA:1748.00)
- f. Expenditure of the project in FY 2013-14 : Tk. 2543.91  
(GOB:805.31 PA:1738.60)
- g. Physical progress of the project in FY 2013-14 : 100%

**h. Target and achievement of the main component of the project during the FY 2013-14**

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	km	150	33	33	100
Construction of buried pipe line	km	205.75	89.50	89.50	100
Installation of DTW	No	65	30	30	100
Construction of storage	No	1600	265	265	100
Pond re-excavation	No	140	46	46	100

## 5. INTREGRATED AGRICULTURAL PROJECT IN PEROJPUR- GOPALGONJ- BAGERHAT

### a. Objectives of the project

- To produce more food grain in the project area through optimum utilization of resources by applying modern and local appropriate technology;
- To bring additional 22,000 hectares of cultivable land under irrigation after completion of the project through excavation and re-excavation of 300 Km. khal/nalas, optimum utilization of 490 nos. of various capacity Low lift pump and construction of 470 kilometer surface irrigation channel including other necessary hydraulic structure by which on 55,000 metric ton additional food grain will be produced;
- To produce, process, preserve and distribution of 5000 mt suitable varieties of quality certified/TLS seed in the proposed project area;
- To establish of 200 mt. capacity seed processing, preservation and distribution centre;
- To create self-employment opportunity and alleviate poverty of various category of people of the project area; and
- To improve the knowledge and skills of the scientists. DAE, BADC, NGOs personnel and farmers through training, visit and higher education.

### b. Location of the project:

Division	District	Upazila
Barishal	Perojpur	Perojpur, Nazipur, Bhandaria, Swarupkati, Kawkhali, Zianagar, Mathbaria
Khulna	Bagerhat	Bagerhat, Kachua, Rampal, Fakirhat, Mollarhat, Chitalmari, Mongla, Morelgonj, Sharankhola
Dhaka	Gopalganj	Gopalganj, Maksudpur, Kashiani, Tungipara, Kotalipara

- c. Project period : July 2012 to June 2017
- d. Estimated cost of the project : Tk.13967.87 lac
- e. Allocation of the project in FY 2013-14 : Tk.911.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk.895.92 lac
- g. Physical progress of the project in FY 2013-14 : 100%

### h. Target and achievement of the main component of the project during the FY 2013-14

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	300	50.15	50.15	100
Construction of buried pipe line	Km	268	4.80	4.80	100
Construction of hydraulic structure	No	105	29	29	100
Farmer training	No		8160	8160	100

## 6. ASHUGANJ-POLASH AGRO IRRIGATION PROJECT

### a. Objectives of the project

- To keep continuation of providing irrigation facilities to 16194 hectares of cultivable land by utilization of 1000 cusec & 600 cusec discharged cooling water (surface) of thermal power stations of Ashuganj and Ghorashal respectively per year through optimum utilization of the irrigation facilities developed up to 3<sup>rd</sup> phase of the project by applying modern and local appropriate technology;
- To expand irrigation facilities to additional 6073 hectares of land per year through optimum utilization of irrigation infrastructure to be constructed in the 4<sup>th</sup> Phase of the project;
- To ensure food production of 70,000 MT of food grain against 16194 hectares of irrigated land and 26,250 MT of food grain against 6073 hectares of irrigated land i.e. 96,250 MT food grain in aggregate per year through implementation of the above stated activities; and
- To create self-employment opportunity and alleviate poverty of 900 farmers and group managers by up-grading their skillness through 110,000 farm family, 275,000 (men 165,000 & women 110,000) labours through engaging themselves in all activities of irrigation, food grain production & processing under the project area.

### b. Location of the project

Division	District	Upazila
Chittagong	Brahmanbaria	Ashuganj, Brahmanbaria sadar, Sarail and Nabinagar
Dhaka	Narshindi	Palash, Narsindi Sadar and Shibpur

- c. Project period : January 2009 to June 2014
- d. Estimated cost of the project : Tk.2582.38 lac
- e. Allocation of the project in FY 2013-14 : Tk.294.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk.293.60 lac
- g. Physical progress of the project in FY 2013-14 : 100%

### h. Target and achievement of the main component of the project during the FY 2013-14

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation canal	Km	54	4	4	100
Construction of sluice gate	Nos	10	1	1	100
Cattle crossing	No	25	5	5	100
Retaining wall	Km	1.40	0.40	0.40	100
Aforestation	No	6800	400	400	100

## 7. INNOVATIVE USE OF SURFACE WATER PROJECT

### a. Objectives of the project

- Expanding irrigation area to 4777 hectares & to produce additional 11942 MT of food grain after completion of the proposed 2<sup>nd</sup> phase project by optimum utilization of 25 nos. of 5-cusec Low Lift Pump (LLP) through re-excavation of 130 kilo meter (1300) thousand cubic meter) of khal-nala & hilly chhara construction of 31800 meter surface irrigation channel, 57 nos. hydraulic structures by applying modern and local appropriate technology;
- Increasing irrigated area from 1173 hectares to 5950 hectares of land by utilization of total 85 nos. of 5-cusec Low Lift Pump (LLP) 25 nos. from 2<sup>nd</sup> phase & 60nos. from 1<sup>st</sup> phase) and use of reserve water from re-excavated of khal- nala/ hilly chhara and other infrastructures;
- Producing 1487 MT of food grain from 5950 hectares of irrigated land through utilization of irrigation equipment& infrastructures constructed in the 1<sup>st</sup> phase and to be constructed up to the 2<sup>nd</sup> phase of the project; and
- Creating self employment opportunity and alleviate poverty of 900 owner/ manager / operator fieldsmen of irrigation equipment and 1800 farmers by upgrading their skillness through training, 29750 farmer families , 74375 labourers (Men 44625 and Women 29750) through engaging themselves in all activities of irrigation, food grain production and processing under the project area.

### b. Location of the project

Division	District	Upazila
Chittagong	Chittagong	Mirsarai, Banshkhali, Raujan, Rangunia, Hathazari, Boalkhali, Satkania, Lohagara, Fatikchari, Sitakundu, Anwara, Patiya, Chandanaish.
	Cox's Bazar	Chakoria, Kutubdia, Cox's bazaar Sadar, Ramu,Ukhia, Teknaf,
Sylhet	Sylhet	Sylhet Sadar, Fenchuganj, Companyganj, Balaganj, Biswanath, Golapganj, Beanibazar, Zakiganj, Kanaighat, Gowainghat, Jaintapur,
	Sunamganj	Sunamganj Sadar, Chattak, Dowarabazar, Taherpur, Biswambharpur, Dharmapasha, Jamalganj, Derai, Jagannathpur, Shalla.

- c. Project period : July 2009 to June 2014
- d. Estimated cost of the project : Tk.2522.90 lac
- e. Allocation of the project in FY 2013-14 : Tk.255.94 lac
- f. Expenditure of the project in FY 2013-14 : Tk.254.94 lac
- g. Physical progress of the project in FY 2013-14 : 100%

**h. Target and achievement of the main component of the project during the FY 2013-14**

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Re- excavation of khal	Km	145	1.5	1.5	100
Construction of irrigation channel	Km	35.40	3	3	100
Construction of discharge box	No	57	4	4	100
Construction of pump shed	No	90	4	4	100
Construction of hydraulic structure	No	72	10	10	100

**8. GREATER BOGRA-RANGPUR-DINAJPUR DISTRICT  
INTEGRATED AREA DEVELOPMENT PROJECT**

**a. Objectives of the project**

- To expand irrigated area by 2990 hectares after completion of the project (2<sup>nd</sup> phase) by optimum utilization of 25 nos. of 5-cusec Low Lift Pumps (LLP) and 125 nos. of rehabilitated 2-cusec Deep Tube Well (DTW) and also through construction of irrigation channel / buried pipe system & other infrastructures. Additional 7475 MT of food grain will be produced every year;
- To continue utilization of irrigation equipment and infrastructures already procured and constructed during the 1<sup>st</sup> phase of the project by which additional 2,800 hectares of land will be brought under irrigation which will produce 7,000 MT of food grain every year;
- To produce 14375 MT of food grain per year from 5750 hectares of irrigated land through utilization of irrigation equipment & infrastructures constructed and to be constructed up to the 2<sup>nd</sup> phase of the project; and
- To create self employment opportunity and alleviate poverty of 1500 Owner/ Manager/ Operator/ Fieldsmen of irrigation equipment and 1500 farmers by upgrading their skillness through training. 135550 farm families, 1055325 laborers (Men 633195 and Women 422130) through engaging themselves in all activities of irrigation, food grain production and processing under the project.



**b. Location of the project**

Division	District	Upazill
Rangpur	Rangpur	Rangpur Sadar, Gangachara, Pirganj, pirgacha, Badarganj, Taraganj, Mithapukur, Kaunia
	Dinajpur	Dinajpurm Sadar, Parbatipur, Phulbari, Birampur, Ghoraghat, Khanshama, Hakimpur, Birol, Birganj, Chirirbandar, Kaharole, Bochaganj, Nawabganj
	Nilphamari	Nilphamari Sadar, Saidpur, Jaldhaka, Kishoreganj, Domar, Dimla.
	Gaibandha	Gaibandha Sadar, Palashbari, Shaghatta, Sundarganj, Sadullapur, Fulchari, Gobindaganj
	Kurigram	Kurigram, Phulbari, Rajarhat, Ulipur, Chilmary, Rowmari, Nageswari, Rajibpur, Bhurungamari.
	Lalmonirhat	Lalmonirhat, Aditmari, Kaliganj, Patgram, Hatibandha.
	Thakurgaon	Thakurgaon, Baliadangj, peerganj, Haripur, Ranishangkoil,
	Panchagar	Pancharga, Tetulia, Atowari, Boda, Debiganj.
Rajshahi	Bogra	Bogra Sadar, Shajahanpur, Sherpur, Dhubchanchia, Dhunot Sariaakandi, Gabtali, Nandigram, Kahaloo, Adamdighi, Shibganj, Sonatola
	Joypurhat	Joypurhat, Akkelpur, Kalai, Panchbibi, Khetlal.

- c. Project period : July 2009 to June 2014
- d. Estimated cost of the project : Tk.2431.37 lac
- e. Allocation of the project in FY 2013-14 : Tk.434.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk.432.01 lac
- g. Physical progress of the project in FY 2013-14 : 100%

**h. Target and achievement of the main component of the project during the FY 2013-14**

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of hydraulic structure	No	62	7	7	100
Construction of surface irrigation channel	Km	18	3.6	3.6	100
Construction of buried pipe line	Km	75	9	9	100
Construction of electric line	No	25	5	5	100
Construction of pump shed	No	60	5	5	100
Afforations	No	10000	2000	2000	100

## 9. GREATER MYMENSINGH-TANGAIL INTEGRATED AGRICULTURAL DEVELOPMENT PROJECT

### a. Objectives of the project

- To expand irrigation facilities to 4371 hectares of additional cultivable land per year after completion of the project (2<sup>nd</sup> phase) by optimum utilization of 25 nos. of 5-cusec Low Lift Pump (LLP) & 130 nos. of rehabilitated 2- cusec Deep Tube Well (DTW) through construction of irrigation channel/ buried pipe system & other infrastructure and by completion of carried over incomplete activities of the 1<sup>st</sup> phase during the 2<sup>nd</sup> phase by applying modern and local appropriate technology;
- To continue utilization of irrigation equipment and infrastructure already procured and constructed during the 1<sup>st</sup> phase of the project by which additional 4,900 hectares of land will be brought under irrigation producing 12,250 MT of food grains per year;
- To produce 18,925 MT of food grain per year from 9,271 hectares of irrigated land through utilization of irrigation equipment & infrastructures constructed and to be constructed up to the 2<sup>nd</sup> phase project; and
- To create self employment opportunity and alleviate poverty of 1,800 Owner/ Manager/ Operator/ Fieldsmen of irrigation equipment and 4,500 farmers by upgrading their skillness through Farmers Training 38,770 farmer families, 96,925 labors (58,155 men and 38,770 women) through engaging themselves in all activities of irrigation food grain production and processing under the project area.

### b. Location of the project

Division	District	Upazila
Dhaka	Mymensingh	Bhaluka, Gafoargaon, Muktagacha, Fullbari, Sadar, Haluaghat, Fulpur, Ishurganj, Nandail, Trishal, Dhubaura, Gouripur
	Kishoreganj	Kishoreganj, Karimganj, Kotiadi, Mithamoin, Itna, Kuliarchar, Bajitpur, Astagram, Hosainpur, Tarail, Pakundia, Bhairab, Nikli.
	Netrokona	Netrokona, Durgapur, Mohonganj, Kalmakanda, Kendua, Atpara, Purbadhala, Barhatta, of khaliajuri, Madan.
	Tangail	Tangail, Nagarpur, Kalihati, Modhupur, Ghatail, Bashail, Sakhipur, Mirzapur, Delduar, Bhuapur, Gopalpur.
	Jamalpur	Jamalpur, Sarisabari, Melandah, Ishampur, Dewanganj, Madarganj, Boxiganj.
	Sherpur	Sherpur, Sreebordi, Nalitabari, Nokla, Jhenaigati.

- c. Project period : July 2009 to June 2014
- d. Estimated cost of the project : Tk.2540.23 lac
- e. Allocation of the project in FY 2013-14 : Tk.418.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk.394.87 lac
- g. Physical progress of the project in FY 2013-14 : 100%

**h. Target and achievement of the main component of the project during the FY 2013-14**

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of hydraulic structure	No	48	8	8	100
Construction of surface irrigation channel	Km	19.20	4.80	4.80	100
Construction of buried pipe line	Km	130	19	19	100
Construction of discharge box	No	32	8	8	100

**10. GREATER KHULNA JESSORE-KUSTHIA INTEGRATED AGRICULTURAL DEVELOPMENT PROJECT (2<sup>nd</sup> phase)**

**a. Objectives of the project**

- To expand irrigated area by 4,044 hectares after completion of the project (2<sup>nd</sup> phase) by optimum utilization of 40 nos. of 5 cusec Low Life Pump (LLP) & 40 nos of rehabilitated 2-cusec Deep Tube well (DTW) and also through construction of irrigation channel/ buried pipe system & other infrastructures by which additional 10.110 MT of food grain will be produced every year;
- To continue utilization of irrigation equipment and infrastructures already procured and constructed during the 1<sup>st</sup> phase of the project by which additional 1,400 hectares of land will be brought under which will produce 3,500 MT of food grain every year;
- To produce 13,610 MT of food grain per year 5,444 hectares of irrigated land through utilization of irrigation equipment & infrastructures constructed and to constructed up to the 2<sup>nd</sup> phase of the project; and
- To create self employment opportunity and alleviate poverty of 1,500 owner/ manager/ operator/fieldsmen of irrigation equipment and 2,100 farmers by upgrading their skillness through training 17100 farmer families 68400 labors (men 38,000 and women 30,400) through engaging themselves in all activities of irrigation, food grain production and processing under the project.

**b. Location of the project**

Division	District	Upazila
Khulna	Khulna	Dighulia , Rupsha, Terokhada, Phultala, Batiaghata, Paikgacha, Kaira, Dakop, Dumuria
	Bagherhat	Bagherhat Sadar, kachoa, Rampal, Fakirhat, Mollahat, Chitolmari, Morrelgonj, Mongla & Sarankhola
	Satkhira	Satkhira Sadar, Ashasuni, Kolaroa, Tala, Kaliganj, Debhata, Shamnagar.
	Jessore	Jessore Sadar, Chowgacha, Bagarpara, Abhoynagarr, Sharsa, jhikorgacha, Manirampur, Keshobpur
	Jhenaidah	Jhenaidah, Sailakupa, Harinakanda, Kaligonj, Kotchandpur, Moheshpur.
	Magura	Magura Sadar, Sreepur, Shalikha, Mahespur
	Kustia	Kustia Sadar, Mirpur Daulatpur, Vheramara, Kumarkhali, Khoksha,
	Meherpur	Meherpur, Gangni, Mujibnagar
	Chuadanga	Chuadanga Sadar. Jibonnagar, Alamdanga, Damurhuda
	Narail	Narail Sadar, Kalia, Lohagora

- c. Project period : January 2010 to June 2014
- d. Estimated cost of the project : Tk.2564.95 lac
- e. Allocation of the project in FY 2013-14 : Tk.225.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk 223.93 lac
- g. Physical progress of the project in FY 2013-14 : 100%

**h. Target and achievement of the main component of the project during the FY 2013-14**

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	km	110	5.30	5.30	100
Construction of surface channel	Km	27	3.00	3.00	100
Construction of hydraulic structure	No	114	18	18	100
Construction of pump shed	Nos.	53	2	2	100

## 11. EXPANSION OF IRRIGATION THROUGH UTILIZATION OF SURFACE WATER BY DOUBLE LIFTING

### a. Objectives of the project

- To operate 420 nos. of 5 cusec land based pump and 115 nos. of floating pumps using surface water of the perennial rivers/ natural water body by applying Double Lifting Techniques for providing irrigation facilities to 55, 125 hectares of land for producing additional 137812.50 MT of food grain per year;
- To increase irrigation efficiency and to reduce yield gap by applying “On Farm Water Management Technology “by constructing 279 nos. of discharge boxes, 96260 meters of pucca Irrigation channel, 360 nos. out of turn out, 52 nos. of flume, 15 nos. of cross dam/ submerged weir & 290 nos. of pipe culvert; and
- To create self –employment opportunity and alleviate poverty of the project area and to develop skillnessed manpower for 3,500 nos. of managers/ operators/ fields man of irrigation equipment and farmers by upgrading their attitude through effective training.

### b. Location of the project

Division	District	Upazila
Dhaka	Manikganj	Singair, Manikganj, Sadar.
	Narayanganj	Rupganj, Arai-hajar, Bandor.
	Munshiganj	Gazaria, Lowhajang, Serajdikhan.
	Narsingdi	Narsingdi, Raipura, Palash.
	Kishorganj	kuliarchar, Austogram, Bajitpur, Nikli, Itna, Mithamoin, Pakundia, Tarail,
	Jamalpur	Jamalpur Sadar, Melandah.
	Mymensingh	Gafargaon, Trishal, Bhaluka.
	Netrokona	Madan, Atpara, khali-juri.
	Gazipur	Kaligonj.
	Sherpur	Jhenaigati, Nalitabari.
	Madaripur	Rajoir, kalkini.
	Shariatpur	Shariatpur Sadar, Goshairhat, Vedorganj,
	Gopalganj	Gopalganj Sadar, Tungipara, Maksudpurk.
Rajshahi	Sirajganj	Shahjadpur.
	Gaibandha	Gaibandha, Gobindoganj.
Sylhet	Habiganj	Baniachong, Ajmeriganj, Lakhai, Habiganj Sadar.
	Sunamganj	Sunamganj, jamalganj, Derai, Bishamvapur, Sulla.
Chittagong	Comilla	Muradnagar, Monoharganj,
	Chandpur	Haziganj, chandpur, shahrasti, Matlab.
	Lakshmipur	Lakshmipur Sadar.
	Brahmanbaria	Nabinagar, Brahmanbaria Sadar, Nasirnagar,
	Chittagong	Rowjan, Fatikchari. Chandanaish.
	Cox’s Bazar	Ramu.

Khulna	Narail	Narail Sadar, Lohagara, Kalia.
	Bagerhat	Chitalmari, Fakirhat.
Barishal	Barishal	Gownadi, Muladi, Wazirpur, Hizla.
	Perojpur	Perojpur Sadar, Nazirpur, Mothbaria.
	Bhola	Borhanuddin, Lalmohan, Daulatkhan, Bhola, Char Fashion.
	Patuakhali	Galachipa.
	Barguna	Bamna, Amtali.
	Jhalakati	Jhalakati Sadar, Nolchity, Rajapur.

- c. Project period : July 2009 to June 2014
- d. Estimated cost of the project : Tk.9698.90 lac
- e. Allocation of the project in FY 2013-14 : Tk.2368.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk. 2363.16 lac
- g. Physical progress of the project in FY 2013-14 : 100%

**h. Target and achievement of the main component of the project during the FY 2013-14**

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	56	23	23	100
Construction of surface irrigation channel	Km	175.80	54.60	54.60	100
Construction of discharge box	Nos.	309	84	84	100
Construction of hydraulic structure	Nos.	437	207	207	100
Construction of electric line	Nos.	185	23	23	100
Construction of submerged weir	Nos.	16	2	2	100
Farmer training	Nos.	3500	700	700	100

## 12. PROJECT FOR ENHANCEMENT OF AGRICULTURAL PRODUCTION AND POVERTY ALLEVIATION BY INTRODUCING FORCE MODE TUBE WELL

### a. Objectives of the project

- To produce additional 8340 metric tons of food grain per year through optimum utilization of under ground water by developing irrigation infrastructures and applying modern and local appropriate technology;
- To create self-employment opportunity and alleviate poverty for managers/operators/fiedldsmen of irrigation equipment and farmers by upgrading their skill through training. In addition local poor men/women laborers will upgrade their livelihood through engaging themselves in all activities of food grain production & processing; and
- To operate 85 Nos of 2-cusec FMTW and 40 nos. of 1-cusec FMTW for utilization of GW for irrigation of 3336 hectors of land.

### b. Location of the project

Division	District	Upazila
Dhaka	Mymensingh	Trishal, Valuka, Fulbaria, Muktagacha, Gaforgaon, Nandail, Issorganj, Haluaghat.
	Kishoreganj	Pakundia, Hosenpur
	Jamalpur	Jamalpur
	Tangail	Ghatail, Shokhipur, Mirjapur, Modhupur, Delduar, Basail.
	Gazipur	Joydevpur, Kaliakoir, Kapasia, Sripur
	Sherpur	Nalitabari.

- c. Project period : July 2010 to June 2014
- d. Estimated cost of the project : Tk.2683.09 lac
- e. Allocation of the project in FY 2013-14 : Tk.364.73 lac
- f. Expenditure of the project in FY 2013-14 : Tk.364.71 lac
- g. Physical progress of the project in FY 2013-14 : 100%

### h. Target and achievement of the main component of the project during the FY 2013-14

Item	Unit	DPP Target	2012-13		Achieved in percentage
			Target	Actual	
Construction of buried pipe	Km	54.50	10.50	10.50	100
Installation of DTW	Nos.	125	25	25	100
Construction of electric line	No	125	35	35	100

### 13. PROJECT OF ACTIVATING INOPERABLE DEEP TUBE WELLS OF BADC FOR IRRIGATION

#### a. Objectives of the project

- To operate 1,425 Nos. of inoperable/unserviceable 2-cusec deep tube wells (DTW) through rehabilitation, construction of 1425 Nos.(855,000 meter) buried pipe irrigation system and electrification for utilization of ground water for irrigation of 47,880 hectares of land;
- To produce additional 119,700 metric ton food grain per year through optimum utilization of ground water by developing irrigation infrastructure and applying modern and local appropriate technology; and
- To create self-employment opportunity and alleviate poverty of 6,000 Owners/Managers/Operators/Fieldsmen of irrigation equipment and 12,000 farmers by upgrading their skill through training and participating in the implementation of the project activities as well as 119,700 farm families, 239,400 (men 143,640 & women 95,760) labourers through engaging themselves in all activities of food grain production & processing.

#### b. Location of the project

Division	District	Upazila
Dhaka	Dhaka	Dhamrai, Savar
	Narsingdi	Shibpur
	Narayanganj	Sonargaon, Rupganj, Arai-hajar
	Gazipur	Gazipur, Kaliakair, Kapasia, Kaliganj, Sreepur.
	Manikganj	Manikganj Sadar, Harirampur, Shibalaya, Paturia.
	Kishoreganj	Kishoregonj sadar, Pakundia, Hossainpur, Karimganj, Katiadi, Niklee, Kuliarchar, Bajitpur
	Mymensingh	Ishwarganj, Gouripur, Nandail, Mymensingh, Trishal, Fulpur Haluaghat, Muktagachha, Fulbaria, Bhaluka Gaffargaon.
	Tangail	Tangail Sadar, Kalihati, Bhuapur, Ghatail, Gopalpur, Modhupur, Dhonbari, Mirzapur, Basail Shakhipur, Delduar
	Jamalpur	Jamalpur Sadar, Sharishabari, Madarganj, Melandah, Islampur, Dewanganj, Bakshiganj.
	Sherpur	Sherpur Sadar, Nokla, Sreebari, Nalitabari, jhenaigati
	Netrokona	Netrokona Sadar, Kendua, Aatpara, Madan, Durghpur, Kalmakanda, Purbadhola, Mohonganj, Barhatta.
	Faridpur	Faridpur Sadar, Boalmari, Modhukhali, Sadarpur, Nagarkanda, Bhanga
	Rajbari	Rajbari Sadar, Goalanda, Pangsha, Baliakandi
Khulna	Jessore	Jessore Sadar, Chowgachha, Bagharpara, Sharsha, Jhikargachha, Monirampur
	Magura	Magura Sadar, Mohammadpur, Shalikha
	Jhenaidah	Kaliganj, Jhenaidah, Harinakundu, Kotchandpur, Maheshpur.
	Kushtia	Kustia Sadar, Kumarkhali, Khoksha, Dulatpur, Bheramare,



		Alamdanga.
	Chuadanga	Chuadanga Sadar, Damurhuda, Jibonnagar.
	Meherpur	Meherpur sadar, Gangni, Mujibnagar.
	Satkhira	Satkhira Sadar, Kolaroa, Tala.
Sylhet	Sylhet	South surma, Jokyganj.
	Sunamganj	Thherpur, Sunamganj Sadar Doarabazar, Chhatak.
	Hobiganj	Baniachong, Nabiganj Azmiriganj.
Chittagong	Noakhali	Sonaimuri.
	Laxmipur	Laxmipur Sadar,
	Feni	Feni Sadar, Dagonbhuiyan, Sonagaji,
	Brahmanbaria	Kosba, Akhaura, Nabinagar, Brahmanbaria sadar Sorail, Nasirnagar.
	Comilla	Laksham, Nangalkot, Chouddagram, Chandina, Barura, Comilla Sadar Dakhkhin, Debiddar, Muradnagar, Burichang, Daudkandi.
	Chandpur	Shahorasti, Kochua,

- c. Project period : July 2010 to June 2015
- d. Estimated cost of the project : Tk.15069.00 lac
- e. Allocation of the project in FY 2013-14 : Tk.1850.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk.1845.97 lac
- g. Physical progress of the project in FY 2013-14 : 100%

**h. Target and achievement of the main component of the project during the FY 2013-14**

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Construction of buried pipe line	Km	600	77.40	77.40	100
Construction of pump house	No	400	130	130	100
Construction of electric lines with transformer	No	850	120	120	100
Procurement of submersible pump	No	850	100	100	100

## 14. GREATER DHAKA DISTRICT IRRIGATION AREA DEVELOPMENT PROJECT

### a. Objectives of the project

- To produce an additional 49213 metric tons food grain per year providing irrigation facilities to 19685 hectares of land by creating more irrigation facilities application of modern agricultural techniques through optimum utilization & conjunctive use of surface & ground water;
- To increase irrigation efficiency and to reduce yield gap by applying on farm water management technology by constructing different irrigation infrastructure;
- To sustain and maintain continuity of irrigation schemes implemented during 1<sup>st</sup> phase of Greater Dhaka Irrigation Area Development Project & Shaheed Moyezuddin Gazipur- Narsingdi Intergrated Area Development Project; and
- To create self-employment opportunity and alleviate poverty of the people of project area and to develop skilled manpower through effective training.

### b. Location of the project

Division	District	Upazilla
Dhaka	Gazipur	Gazipur sadar, Kaliakor, Kaliganj, Kapasia, Sreepur, Tongi.
	Manikganj	Hariampur, Shingair, Shibaloy, Manikganj sadar, Saturia, Ghior, Daulatpur
	Dhaka	Dohar, Nawabganj, Keraniganj, Savar, Dhamrai.
	Narayanganj	Rupganj, Arihajar, Sonargaon, Bandar, Narayanganj sadar.
	Munshiganj	Gazaria, Lowhajan, Sirajdikhan, Tongibari, Sreenagar, Munshiganj sadar.
	Narsingdi	Narsingdi sadar, Raipura, Polash, Shibpur, Monohordi, Belabo

- c. Project period : July 2010 to June 2015
- d. Estimated cost of the project : Tk.9930.70 lac
- e. Allocation of the project in FY 2013-14 : Tk.2000.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk.1999.51 lac
- g. Physical progress of the project in FY 2013-14 : 100%

### h. Target and achievement of the main component of the project during the FY 2013-14

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	400	103	103	100
Construction of Pucca irrigation	Km	70	17.20	17.20	100
Buried pipe line for 5 cusec LLP	Km	35	12	12	100
Buried pipe line for 2 cusec LLP	Km	70	11	11	100
Installation of new deep Tube Well	No	70	16	16	100
Construction of hydraulic structure	No	100	21	21	100
Electrict line	No	140	21	21	100

## 15. PABNA-NATORE-SIRAJGANJ MINOR IRRIGATION DEVELOPMENT (3<sup>rd</sup> phase)

### a. Objectives of the project

- To produce additional 52691 metric tons of food grain per year providing irrigation facilities to 21076 hectares of land;
- To sustain and maintain continuity of irrigation schemes implemented during 1<sup>st</sup> and 2<sup>nd</sup> phase of the project and to produce an additional 114261 metric tons of food grain per year covering 45704 hectares of land under irrigation by utilizing the irrigation equipments and irrigation structures constructed up to the 3<sup>rd</sup> phase of the project;
- To increase supply of surface water for irrigation and improve water logging situation under the project area & to ensure minimum water requirement for irrigation through practicing “On Farm Water Management Technology” & applying Alternate Wetting and Drying (AWD) method of irrigation; and
- To create self-employment opportunity and to alleviate poverty of the people of the project area and to develop skill manpower imparting effective training.

### b. Location of the project

Division	District	Upazila
Rajshahi	Pabna	Pabna Sadar, Ishurdi, Atghoria, Chatmohar, Faridpur, Bhangura, Shanthia, Bera, Sujanagar
	Natore	Natore Sadar, Bagatipara, Baraigram, Lalpur, Singra, Gurudaspur
	Sirajganj	Sirajganj Sadar, Kamarkhond, Kazipur, Raiganj, Tarash, Ullapara, Shahjadpur, Belkuchi and Chouhali

- c. Project period : March 2011 to June 2016
- d. Estimated cost of the project : Tk.16636.10 lac
- e. Allocation of the project in FY 2013-14 : Tk.2300.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk.2296.77 lac
- g. Physical progress of the project in FY 2013-14 : 100%

### h. Target and achievement of the main component of the project during the FY 2013-14

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	120	18	18	100
Construction of irrigation channel	Km	17.60	2.80	2.80	100
Construction of buried pipe line	Km	680	87	87	100
Installation DTW	Nos	300	60	60	100
Construction of hydraulic structure	No	350	150	150	100
Electric line for DTW	No	400	40	40	100
Training	Nos	1600	400	400	100

## 16. GREATER FARIDPUR IRRIGATION AREA DEVELOPMENT PROJECT

### a. Objectives of the project

- To expand irrigated area by 12318 hectares after completion of the project by optimum utilization of 127 nos. of 2-cusec deep tube wells (DTW)s and also through construction of irrigation channel/buried pipe water distribution system and excavation/re-excavation of 400 kilometers khals, nalas and by construction of other infrastructures which will produce additional 30795.00 metric tons of food grain every year;
- To continue utilization of irrigation equipment and infrastructures already constructed during the 1<sup>st</sup> & 2<sup>nd</sup> phase of the project by which an additional 13465.80 hectares of land will be brought under irrigation which will produce 33664.50 metric tons of food grain per year from 25783.80 metric tons of food grain every year;
- To produce 64459.50 metric tons of food grain per year from 25783.80 hectares of irrigated land through utilization of irrigation equipment & infrastructures constructed and to be constructed up to the proposed project; and
- To create self-employment facilities by imparting training to 2225 farmers/unemployed youths.

### b. Location of the project

Division	District	Upazila
Dhaka	Faridpur	Faridpur Sadar, Boalmari, Modhukhali, Alfadanga, Char Bhadrason, Sadarpur, Nagarkanda Saltha, Bhanga
	Gopalganj	Gopalganj Sadar, Muksudpur, Kashiani, Tungipara, Kotalipar,
	Rajbari	Rajbari Sadar, Goalondo, Pangsha, Baliakandi
	Madaripur	Madaripur Sadar, Rajoir, Kalkini, Shibchar
	Shariatpur	Shariatpur Sadar, Naria, Jajira, Damudya, Bhedorganj, Goshairhat

- c. Project period : July 2011 to June 2015
- d. Estimated cost of the project : Tk.9462.66 lac
- e. Allocation of the project in FY 2013-14 : Tk.1950.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk.1945.59 lac
- g. Physical progress of the project in FY 2013-14 : 100%

### h. Target and achievement of the main component of the project during the FY 2013-14

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	400	59	59	100
Construction of buried pipe line	Km	187	57	57	100
Construction of hydraulic structure	No	250	50	50	100
Electric line	No	127	44	39	100

## 17. SURVEY AND MONITORING PROJECT FOR DEVELOPMENT OF MINOR IRRIGATION

### a. Objectives of the project

- To collect minor irrigation related data such as number of irrigation equipments, irrigated area, cost of irrigation, cost of production, number of benefited farmers, water quality testing, status of groundwater, source and availability of surface water for expansion of minor irrigation;
- To analyze the collected data and convert into useful information and to prepare periodic and annual reports on minor irrigation survey, costing of irrigation, quality of irrigation water, groundwater monitoring by deep tube-wells/observation wells/automatic water level recorder, ground water data book, training manual on groundwater monitoring/automatic water level recorder, training manual on water testing by field-kits and other periodicals and publications;
- To increase the knowledge, skill, awareness and motivation level of the project manpower to collect authentic data and convert these data into information and to accelerate the work speed with a view to achieving the ultimate goal of the project; and
- To provide technical assistance and suggestions to the government and policy makers for the formulation of minor irrigation policy, planning strategy projects and programs for the development of minor irrigation sector of the country;

### b. Location of the project: All over Bangladesh

- c. Project period : July/2011 to June/2014
- d. Estimated cost of the project : 2397.50 lac
- e. Allocation of the project in FY 2013-14 : 800.00 lac
- f. Expenditure of the project in FY 2013-14 : 794.17 lac
- g. Physical progress of the project in FY 2013-14 : 100%

### h. Target and achievement of the main component of the project during the FY 2013-14

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Procurement of water testing field kit	Nos	220	38	38	100
Procurement water level recorder	Nos	32	7	7	100
Procurement of lab equipment	Nos	102	48	48	100
Training of personnel	Nos	1220	433	433	100

## 18. EASTERN INTEGRATED IRRIGATION DEVELOPMENT PROJECT (2<sup>nd</sup> phase)

### a. Objectives of the project.

- To expand irrigation facilities to 10202 of additional cultivable land by which an additional 25505 metric tons of food grains will produced per year after completion of the project (2<sup>nd</sup> phase) by optimum utilization of 70 nos. of 5-cusec, 80 nos. of 2 cusec, 50 nos. of 1-cusec LKow Lift Pump (LLP) and 60 nos. of 2-cusec Force Mode Tube Well through construction of earthen dam, irrigation channel/buried pipe system & other infrastructures and by completion of carried over incomplete activities of the Eastern Integrated Irrigation Development Project during the this project by applying modern and local appropriate technology;
- To continue utilization of irrigation equipment and infrastructures already procured and constructed during the Eastern Integrated Agricultural Development Project (1<sup>st</sup> Phase) byh which an additional 9712 hectares of land will be brought under irrigation by optimum utilization of 119 nos. of 5- cusec low Lift Pump (LLP) & 51 nos. of 2-cusec Force Mode Tubewell producing 24280 metric tons of fod grains per year by utilization of surface and ground water;
- To produce 49785 metric tons (1<sup>st</sup> Phase 24280 & 2<sup>nd</sup> phase-24280 metric tons) of additional food grain per year from 19914 hectares (1<sup>st</sup> phase-9712 & 2<sup>nd</sup> phase 10202 hectares) of irrigated land through utilization of irrigation equipment & infrastructures constructed and to be constructed up to this project period; and
- To create self employment opportunity and alleviate proverty of 1500 Owner/Manager/Operator/Fieldsmen of irrigation equipment and 2400 farmers by upgrading their skills through training, 53100 farm families, 159300 labours (106200 Men and 53100 Women) through engaging themselves in all activities of irrigation and production of food grain, fruit & vegetables under the project area.

### b. Location of the project

Division	District	Upazila
Chittagong	Comilla	Adarsa Sadar, Sadar South, Burichong, Brahmanpara, Barura, Chandina, Laksam, Monohorgonj, Chauddagam, Nanglkot, Debidwar, Muradnagar, Daudkandi, Homna, Meghna, Titas.
	Chandpur	Chandpur Sadar, Haziganj, Shahrasti, Mutlab South, Matlab North, Haimchar, Faridganj, Kachua.
	Brahmanbaria	Brhamanbaria Sadar, Kasba, Nabinagar, Nasirnagar, Sarail, Bancharampur, Akhaura, Ashuganj, Bijohnagar.
	Noakhali	Noakhali Sadar, Begumgonj, Senbagh, Kabirhat, Companigonj, Chatkhil, Hatia, Sonaimuri, Subarnachar.
	Lakshmipur	Lakshmipur Sadar, Ramgati, Ramganj, Raipur, Komolnagar.
	Feni	Feni Sadar, Chhagalniya, Dagandbuiyan, Porshuram, Fulgazi, Sonagazi.
	Chittagong	Paslaish, Rangunia, Razon, Mirshari, Sitakunda, Sandwip, Sathazari, Fatikchhari, Patiya, Boalkhali, Anwara, Chandanaish, Shatkania, Lohagara, Banashkhali.
	Cox's Bazar	Cox's Bazar, Moheskhali, Ramu, Chokoria, Kutubdia, Fekua, Ukhia, Teknaf.

- c. Project period : January 2013 to June 2017
- d. Estimated cost of the project : 10200.00 lac
- e. Allocation of the project in FY 2013-14 : 2000.00 lac
- f. Expenditure of the project in FY 2013-14 : 1994.73 lac
- g. Physical progress of the project in FY 2013-14 : 100%

**h. Target and achievement of the main component of the project during the FY 2013-14**

Item	Unit	DPP Target	2012-13		Achieved in percentage
			Target	Actual	
Re-excavation of khal	Km	240	104	104	100
Construction of embankment	Km	30	5	5	100
Construction of buried pipe	Km	36	14.40	14.40	100
Construction of hydraulic structure	No	228	70	70	100
Procurement of LLP	No	100	24	24	100

**19. IMPROVING SURFACE WATER IRRIGATION IN COSTAL AREAS AND SYLHET DIVISION PROJECT**

**a. Objectives of the project**

- To improving surface water irrigation in coastal areas and sylhet division;
- To develop an investment framework for improving surface water irrigation in the coastal area and sylhet division; and
- To build capacity building to concerned government departments water institutes and farmer communities.

**b. Location of the project:** Coastal areas and Sylhet division

- c. Project period : July 2012 to June 2014
- d. Estimated cost of the project : Tk.468.50 lac  
(GOB:106.05, PA: 362.45)
- e. Allocation of the project in FY 2013-14 : Tk.137.00 lac  
(GOB: 10.00 PA:127.00)
- f. Expenditure of the project in FY 2013-14 : Tk.136.96 lac  
(GOB: 9.96 PA:127.00)
- g. Physical progress of the project in FY 2013-14 : 100%

## 20. MODERN MINOR IRRIGATION EXPANSION PROJECT IN GREATER RANGPUR DISTRICT

### a. Objectives of the project

- To produce additional 10685.00 metric ton food grain per year providing irrigation facilities to 3053.00 hectare of land by creating more irrigation facilities, applying of modern agricultural techniques;
- To increase irrigated area and reduce water losses by applying “Modern minor irrigation equipments” through supplying agricultural inputs and alternate wetting and drying (AWD) kits through appropriate training; and
- To create self-employment opportunity and alleviate poverty of the project area and to develop manpower through effective training.

### b. Location of the project

Division	District	Upazila
Rangpur	Lalmonirhat	Lalmonirhat Sadar, Aditmari, Kaliganj, Hatibandha, patgram.
	Kurigram	Kurigram Sadar, Fulbari, Rajarhat, Ulipur, Chilmari, Rowmari, Rajipur, Nageswari, Bhurungamari.
	Gaibandha	Gaibandha Sadar, Saghatta, Fulchari, Sundarganj, Sadullapur, Polasbari, Gobindoganj.
	Rangpur	Kaunia, Gangachara, Mithapukur.
	Nilphamari	Kishoreganj, Jaldhaka.

- c. Project period : July 2013 to June 2017
- d. Estimated cost of the project : Tk.3421.61 lac
- e. Allocation of the project in FY 2013-14 : Tk.200.00 lac
- f. Expenditure of the project in FY 2013-14 : Tk.199.25 lac
- g. Physical progress of the project in FY 2013-14 : 100%

### h. Target and achievement of the main component of the project during the FY 2013-14

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Procurement of double cabin pickup	No	3	3	3	100
Procurement of laptop computer	No	1	1	1	100
Procurement of multimedia projector	No	1	1	1	100
Photocopier	No	1	1	1	100
Fax Machine	No	1	1	1	100



## CHAPTER -V

### FERTILIZER MANAGEMENT

As per Government decision, fertilizer procurement-cum-distribution activities were stopped by the BADC during the Financial Year 1992-93. But from the Financial Year 2006-07, BADC was again entrusted with the responsibility of distribution of non-urea fertilizers i.e. Triple Super Phosphate (TSP) and Muriate of Potash (MOP) in a limited scale. From the FY 2010-11 BADC had started distribution of non-urea fertilizers (TSP, MOP & DAP) in full swing. Recently measures have already been taken for distribution of fertilizers through 49 sale centers in 21 regions of BADC all over Bangladesh. The position of import and distribution of non urea fertilizers during the FY 2013-14 are given in Table 5.1

**Table 5.1 Fertilizer import and distribution during the FY 2013-14**

Name of fertilizer	2013-14	
	Import	Distribution
Triple Super Phosphate (TSP)	2.87	3.40
Muriate of Potash (MOP)	3.81	5.38
Diamonium phosphate (DAP)	0.51	1.09
Total	7.19	9.87

As per decision of government the sale prices of imported non- urea fertilizes (TSP, MOP and DAP) are fixed by the Ministry of Agriculture. The sale prices of imported TSP, MOP and DAP fertilizers of BADC during the FY 2013-14 are given below in the following table 5.2.

**Table 5.2 Subsidized sale prices of fertilizer at dealer level during the FY 2013-14**

Financial Year	Subsidized sale price (Tk/kg)		
	TSP	Mop	DAP
July2013 to June2014	20.00	13.00	25.00

**Table 5.3 Subsidized sale prices of fertilizer at farmer level during the FY 2013-14**

Financial Year	Subsidized sale price (Tk/kg)		
	TSP	Mop	DAP
July2012 to June2013	22.00	15.00	27.00

**Table 5.4 Registered fertilizer dealer of BADC during the FY 2013-14**

Sl. Nos.	Categories of dealer	Nos. of dealer
1.	From BCIC dealer	1964
2.	From BADC seed dealer	3589
Total:		5553

# 1. MAINTENANCE, REHABILITATION OF BADC'S EXISTING FERTILIZER GODOWNS AND STRENGTHENING OF FERTILIZER MANAGEMENT ACTIVITIES PROJECT

## 1.1 Introduction

The farmers of our country have a firm confidence on the quality of BADC'S imported fertilizers which is increasing every year. The storage capacity of BADC's existing godowns is less than the quantity of imported fertilizers. At present, BADC has been storing twice/thrice higher quantity of fertilizers than its existing storage capacity. To ensure supply of quality fertilizers all over the country, it is essential to increase storage capacity by constructing pre-fabricated steel godowns and to improve the storage conditions by repairing of existing godowns and related infrastructures.

## 1.2 Objectives of the project

- To increase fertilizer storage capacity of BADC;
- To ensure distribution of quality fertilizers by developing suitable storage environment of existing godowns;
- To create work friendly environment by repairing office buildings and related infrastructures;
- To strengthen fertilizer management through supplying office equipment and logistics; and
- To digitalize fertilizer management information software by developing mobile/online software.

## 1.3 Location of the project

Division	District
Barishal	Barisal, Barguna, Bhola, Jhalokati, Patuakhali, Pirojpur
Chittagong	Chittagong, Comilla, Brahmanbaria, Chandpur, Cox'sBazar, Feni, Khagrachari, Lakshmipur, Noakhali, Rangamati, Brahmanbaria
Dhaka	Dhaka, Faridpur, Gazipur, Gopalganj, Jamalpur, Kishoreganj, Madaripur, Manikganj, Munshiganj, Mymensingh, Narayanganj, Netrakona, Narshindi, Rajbari, Sharitpur, Sherpur, Tangail
Khulna	Bagerhat, Chuadanga, Jessore, Jhenaidha, Kushtia, Khulna, Magura, Meherpur, Narail, Satkhira.
Rajshahi	Bogra, Chapai Nawabganj, Joypurhat, Naogaon, Natore, Pabna, Rajshahi, Sirajgonj
Rangpur	Dinajpur, Gaibandha, Kurigram, Lalmonirhat, Nilphamari, Panchagar, Rangpur, Thakurgaon.
Sylhet	Habiganj, Maulvibazar, Sunamganj, Shylhet.

- 1.4 Project period : July 2013 to June 2018
- 1.5 Estimated cost of the project : Tk.13400.00 lac
- 1.6 Allocation of the project in FY 2013-14 : Tk 201.00 lac
- 1.7 Expenditure of the project in FY 2013-14 : Tk 201.00 lac
- 1.8 Physical progress of the project in FY 2013-14 100%

**h. Target and achievement of the main components of the program during the FY 2013-14**

Item	Unit	DPP Target	2013-14		Achieved in percentage
			Target	Actual	
Jeep	No	1	1	1	100
Double cabin Pickup	No	2	2	2	100
Computer	No	3	3	3	100
Photocopier	No	2	2	2	100
Laptop	No	2	2	2	100
Digital Camera	No	1	1	1	100

## **CHAPTER – VI**

### **TRAINING**

BADC organizes two types of training. These are as follow:

- A. Local Training and
- B. Foreign Training

#### **A. Local Training**

BADC has its own taining Institute at Madhupur, Tangail to impart both induction foundation and in-service training to its employees working in different places of the country. Since its inception in 1968, the institute is located in the vicinity of Madhupur Seed Multiplication Farm, Tangail that is about 150 KM drive towards northwest of the capital city of Dhaka. The institute is situated on an area of 10 acres of land. Over the years, the institute was developed as the most modern taining Institute with all facilities including sufficient classrooms, library facilities and suitable accommodation for the trainees and speakers. Since its establishment in 1968, the institute has been serving the purpose of developing professional skills of BADC personnel through appropriate training. The overall management of the institute lies with the Principal who is assisted by a team of instructors in matters of designing and conducting various taining courses and programs.

Generally, three types of training are organized in the institute. These are as below:

- Refreshers' course induction taining for newly recruited employees;
- In-service training of the officers and staff working in the corporation; and
- Short duration training.

The curriculum of training includes mainly courses on specialized subjects like intensive crop production, pest control, farm management, water management, repair and maintenance of irrigation equipments and farm machineries, seed processing, administration and office management, purchase procedures, budgeting, accounting, auditing etc. The duration of courses varies depending on the nature of the taining. The induction taining is basically meant for the newly recruited employees and the in-service taining for the various categories of existing BADC personel. Besides, the normal training program, workshops and seminars on important issues relating to agriculture are also organized by the institute. Guest speakers and lecturers from different universities/institutes are sometimes invited in order to deliver speeches to keep pace with the demand or importance of the training courses held during the FY 2013-14 for 226 nos of officers and staff.

## Library and Reference Service

The BADC training institute maintains a big library to meet the needs of the trainees and the trainers. The library has a fairly good collection of books, periodicals, magazines, and journals etc. on various issues and aspects of agriculture, irrigation management, finance, administration and other subjects of interest. About 6000 books on different subjects have been preserved in the library of the Institute. The BADC training institute also provides infrastructural facilities to different organizations including NGO's on rental basis for the training of their personnel.

## Training by other organizations

During the FY 2013-14 a total number of 205 officers were attended in different courses organized by Academy for Planning and Development (APD), Financial Management Academy (FIMA), MOA, BARI, AFACI etc. and also in-house training organized by the BADC. On the other hand 103 officers and staffs attended in-house training program organized by BADC

**Table 6.1 Training availed in different organization during the FY 2013-14.**

Sl. No.	Name of training courses	Ministry/ Organization	Nos. of Participants
1	Training in Budgeting and Accounting System	Ministry of Agriculture	5
2	Project Planning Development Management	NAPD	1
3	Knowledge Sharing Seminar	Bangladesh Institute of Planners BIP Secretariate	1
4	Training Course on Agricultural Land Management for Improving Soil Fertility Management	BARC	2
5	12 <sup>th</sup> Modern Office Management Course	BPATC, Savar, Dhaka.	5
6	IMED Monitoring & Reporting Procedure	NAPD	1
7.	Orientation Workshop	Office of Prime Minister	2
8.	64 th senior staff course	Ministry of Public Administration	1
9.	Enhancing on Awareness and skillness on Mobile Application development	Ministry of ICT	2
10.	Climate Change and Bangladesh Preparing Climate Resilient Development Projects	Climate change Cell, Directory of Environment	2
11.	Results Based Project Identification and Design	FAO	1
12.	Digital ECNEC & Project planning System (PPS)	Implementation of Digital ECNEC Project	2

13.	Digital DCNEC & Project planning System (PPS)	Implementation of Digital ECNEC Project	2
14.	( Crop Soil-Water Management/Pest management/Rice Farming Systems Socio-Economics and Policy/Farm Mechanization and Post-Harvest Technology Transfer/Regional Station/Recommendation Session)	BRRI	4
15.	Quality control of seed and seed law & Rules	Seed Certification Agency	2
16.	Working Procedure of Seed Distribution Division	Enhancing quality seed supply project	31
17.	Workshop on capacity Building Climate Change Focal Points.	Bangladesh Climate Change Trust(BCCT)	1
18.	Fix Our Phone Rights	CAB	1
19.	Characterization of Rice Growing Environments for Dissemination of Stress Tolerant Varieties in South Asia.	IRRI	1
20.	Good Agricultural Practices (GAP) in fruits and Vegetables Production.	BARC	4
21.	Quality Rice seed production	BRRI	37
22.	Seed Quality Management	BARC	5
23.	Procurement of Goods. Works and Services.	IMED	4
24.	Training to Driver	EQSS	30
25.	Seed Production Processing Marketing and rodent Management.	FAO	20
26.	Knowledge and Awareness Building on Agricultural Policies of Bangladesh.	BARC	4
28.	Web Page Development and Deployment	NPADA	1
29.	Manual Finalization Working Procedure of seed Production (Farm) Division.	EQSS	33
Total			205

## B. Foreign Training

BADC utilizes overseas training facilities to acquaint its officials with the latest technical know-how in the field of agriculture and mechanization of agriculture. During the FY 2013-14, BADC sent 48 officers abroad to participate in the training program on different subjects as against the facilities and financial assistance offered by the donor countries /agencies. Table 6.1 shows the details of foreign trainings undertaken by the officers during the year under report.

**Table 6.2 Foreign training availed during the FY 2013-14**

Sl. No.	Name of Training Courses	Name of Country	Nos. of Participants
1	Education and Training Program on Seed Enhancement Technologies.	India	2
2	Training on Hybrid Rice for People in relevant fields of Bangladesh.	China	4
3	Seed Technology (Seed Production/Seed multiplication/Seed Processing/Seed delivery)	India	2
4	Activating Inoperable Deep Tube well	India	3
5	Seed Coating Technologies	India	3
6	Hung Tri JSC Factory inspection and Training	Vietnam	5
7.	Training in Manufacturing Institute on Diesel Engine Motor Submersible pump and centrifugal pump	UK	3
8.	Training under Project of Activating Inoperable Deep Tube well in Manufacturing Institute	China	3
9.	Installation & Maintenance	Jarmani	2
10	Training under Eastern Integrated Irrigation Development Project	Vietnam	5
11	Training under Eastern Integrated Irrigation Development Project	Philippine	10
12	Training on Equipment manufacturing Institution of Establishment of Kurigram Integrated Seed Cold Storage Project	Vietnam	4
13.	Training on Equipment manufacturing Institution of Chittagong Hilltracts Agricultural Development Project	India	2
Total			48

## CHAPTER - VII

### FINANCE

During the FY 2013-14, there were 31 projects under Annual Development Program (ADP) and 76 programs under revenue implemented by BADC. Out of 31 projects 16 were under crop sub-sectors and 15 projects under irrigation sub-sectors. Out of 76 programs, 7 were under crop sub-sectors and 69 were under irrigation sub-sectors.

**Table 7.1 Provision for 76 Program under revenue (In lakh Taka).**

Sector	GOB	PA	Total
Crop (7 programs)	7000.00	-	7000.00
Irrigation (69 programs)	20891.74	-	20891.74
Total (76 Programs)	27891.74	-	27891.74

**Table 7.2 Total fund actually available under revenue (In lakh Taka).**

Sector	GOB	PA	Total
Crop (7 program)	7000.00	-	7000.00
Irrigation (69 program)	20891.74	-	20891.74
Total (76 Programs)	27891.74	-	27891.74

**Table 7.3 Total Expenditure under revenue (In lakh Taka).**

Sector	GoB	PA	Total
Crop (7 program)	7000.00	-	7000.00
Irrigation (69 program)	20279.86	-	20279.86
Total (76 Programs)	27279.86	-	27279.86

**Table 7.4. Provision for 31 Projects under ADP (In lakh Taka).**

Sector	GOB	PA	Total
Crop (16 projects)	21742	4577.16	26319.16
Irrigation (15 projects)	15462.67	127	15589.67
Total 31 (projects)	37204.67	4704.16	41908.83

**Table 7.4 Total fund actually available for 31 Projects under ADP (In lakh Taka).**

Sector	GOB	PA	Total
Crop (16 projects)	21742	4577.16	26319.16
Irrigation (15 projects)	15462.67	127	15589.67
Total (31 projects)	37204.67	4704.16	41908.83

**Table 7.5 Total Expenditure for 31 Projects under ADP (In lakh Taka).**

Sector	GOB	PA	Total
Crop (16 projects)	21590.75	4667.67	26258.42
Irrigation (15 projects)	15412.57	127	15539.57
Total (31 projects)	37003.32	4794.67	41797.99



## Appendix-1

### Allocation of crop sector program in FY 2013-14

Sl no	Name of program	GoB	Own	Total
1	Production of Improved Cereal Seeds through Seed Multiplication Farms.	925.00	5181.91	6106.91
2	Improved Cereal Seed Production Through Contract Growers	225.00	80.00	305.00
3	Procurement, Processing and Distribution of Improved Cereal Seeds Program	4700.00	19200.67	23900.67
4	Jute Seed Program	350.00	1980.80	2330.80
5	Agro Service Center.	200.00	182.00	382.00
6	National Vegetable Seed Program	250.00	400.00	650.00
7	Buffer Stock of Seed and its Management Program.	350.00	3296.00	3646.00
Total		7000.00	30321.38	37321.38

### Expenditure of crop sector program in FY 2013-14

Sl no	Name of program	GoB	Own	Total
1	Production of Improved Cereal Seeds through Seed Multiplication Farms.	925.00	4237.57	5162.57
2	Improved Cereal Seed Production Through Contract Growers	225.00	71.91	296.91
3	Procurement, Processing and Distribution of Improved Cereal Seeds Program	4700.00	18629.19	23329.19
4	Jute Seed Program	350.00	1404.84	1754.84
5	Agro Service Center.	200.00	164.28	364.28
6	National Vegetable Seed Program	250.00	400.00	650.00
7	Buffer Stock of Seed and its Management Program.	350.00	3272.22	3622.22
Total		7000.00	28179.51	35180.01

**Appendix-2**  
**Allocation of crop sector project in FY 2013-14**

Sl no	Name of Project	GoB	Own	PA	Total
1	Pulse & Oil Seed Project	2974.00	426.22	-	3400.22
2	Improvement and Quality Seed production of Rice, Wheat and Maize project	2625.00	8545.45	-	11170.45
3	Integrated Quality Horticulture Development Project	560.00	252.29	-	812.29
4	Tuber Crops Development Project	2728.00	4400.00	-	7128.00
5	Private Seed Sector Development Project	870.00	19.90	-	889.90
7	Enhancing Quality seed supply project	1000.00	-	2614	3614.00
8	Establishment of Integrated Seed Cold Storage Complex at Kurigram	2323.00	-	-	2323
9	Establishment of seed Multiplication Farm in southern coastal Region	3024	-	-	3021
10	Support for establishing seed multiplication farm, seed processing and seed testing in Dasmina farm	-	-	215.16	215.16
11	Construction of Rubber dam for small and medium Rivers for increased crop production	1330.00	-	-	1330.00
12	Mujibnagar Integrated Agricultural Development Project	1600.00	-	-	1600.00
13	Chittagong Hill Tracts Integrated Agricultural Development Project	784.00	-	-	784.00
14	Intregrated Agricultural Productivity Project	812.00	1748.00	-	2560.00
15	Intregrated Agricultural Project in Perojpur-Gopalganj-Bagerhat	911.00	-	-	911.00
16	Maintenance, rehabilitation of badc's existing fertilizer godowns and strengthening of fertilizer management activities project	201	-	-	201
	Total				

**Expenditure of crop sector project in FY 2013-14**

Sl no	Name of Project	GoB	Own	PA	Total
1	Pulse & Oil Seed Project	2973.24	426.22	-	3399.46
2	Improvement and Quality Seed production of Rice, Wheat and Maize project	2625.00	8507.14	-	11132.17
3	Integrated Quality Horticulture Development Project	556.15	236.31	-	792.46
4	Tuber Crops Development Project	2726.44	4391.08	-	7117.50
5	Private Seed Sector Development Project	868.72	15.08	-	883.80
7	Enhancing Quality seed supply project	900.09	-	2713.91	
8	Establishment of Integrated Seed Cold Storage Complex at Kurigram	2315.24	-	-	2315.24
9	Establishment of seed Multiplication Farm in southern coastal Region	3022.79	-	-	3022.79
10	Support for establishing seed multiplication farm, seed processing and seed testing in Dasmina farm				
11	Construction of Rubber dam for small and medium Rivers for increased crop production	1322.29	-	-	1322.29
12	Mujibnagar Integrated Agricultural Development Project	1599.68	-	-	1599.68
13	Chittagong Hill Tracts Integrated Agricultural Development Project	777.88	-	-	777.88
14	Intregrated Agricultural Productivity Project	805.31	-	1738.60	2543.91
15	Intregrated Agricultural Project in Perojpur-Gopalganj-Bagerhat	895.92	-	-	895.92
16	Maintenance, rehabilitation of badc's existing fertilizer godowns and strengthening of fertilizer management activities project	201	-	-	201
	Total				

Appendix-2  
Allocation of irrigation sector project in FY 2013-14

Sl no	Name of Project	GoB	Own	PA	Total
1	Ashugonj Polash-Agro-Irrigation Project	293.00	-	-	293.00
2	Innovative use of Surface Water Project	254.94	-	-	254.94
3	Greater Bogra-Rangpur-Dinajpur Districts Integrated Area Development Project	434.00	-	-	434.00
4	Greater Mymensingh-Tangail Districts Integrated Agricultural Development Project	418.00	-	-	418.00
5	Greater Khulna-Jessore-Kushtia Districts Integrated Agricultural Development Project	220.00	-	-	220.00
6	Expansion of Irrigation through Utilization of Surface Water by Double Lifting	2368.00	-	-	2368.00
7	Project for enhancement of Agricultural production and poverty Alleviation by introducing Force Mode Tube well	364.73	-	-	364.73
8	Project of Activating Inoperable Deep Tube well of BADC for Irrigation.	1850.00	-	-	1850.00
9	Greater Dhaka Irrigation Area Development Project	2000.00	-	-	2000.00
10	Pabna-Nator-Sirajgonj Minor Irrigation Deveopment	2300.00	-	-	2300.00
11	Greater Faridpur Minor Irrigation Development Project.	1950.00	-	-	1950.00
12	Survey and Monitoring Project for Development of Minor Irrigation	800.00	-	-	800.00
13	Eastern Intregated Irrigation Development Project	2000.00	-	-	2000.00
14	Improving Surface Water Irrigation in Costal Areas and Sylhet Division Project	10	-	127	137.00
15	Modern Minor Irrigation Expansion Project in Greater Rangpur District	200.00	-	-	200.00
	Total	15462.67		127	15666.57

Expenditure of irrigation sector project in FY 2013-14

Sl no	Name of Project	GoB	Own	PA	Total
1	Ashugonj Polash-Agro-Irrigation Project	293.00	-	-	293.00
2	Innovative use of Surface Water Project	254.94	-	-	254.94
3	Greater Bogra-Rangpur-Dinajpur Districts Integrated Area Development Project	432.01	-	-	432.01
4	Greater Mymensingh-Tangail Districts Integrated Agricultural Development Project	394.87	-	-	394.87
5	Greater Khulna-Jessore-Kushtia Districts Integrated Agricultural Development Project	223.93	-	-	223.93
6	Expansion of Irrigation through Utilization of Surface Water by Double Lifting	2363.16	-	-	2363.16
7	Project for enhancement of Agricultural production and poverty Alleviation by introducing Force Mode Tube well	364.71	-	-	364.71
8	Project of Activating Inoperable Deep Tube well of BADC for Irrigation.	1845.97	-	-	1845.97
9	Greater Dhaka Irrigation Area Development Project	1999.51	-	-	1999.51
10	Pabna-Nator-Sirajgonj Minor Irrigation Deveopment	2296.77	-	-	2296.77
11	Greater Faridpur Minor Irrigation Development Project.	1945.59	-	-	1945.59
12	Survey and Monitoring Project for Development of Minor Irrigation	794.17	-	-	794.17
13	Eastern Intregated Irrigation Development Project	1994.73	-	-	1994.73
14	Improving Surface Water Irrigation in Costal Areas and Sylhet Division Project	9.96	-	127.00	136.96
15	Modern Minor Irrigation Expansion Project in Greater Rangpur District	199.25	-	-	199.25
	Total	15412.57		127.00	15539.57

তথ্য অবমুক্তকরণ নীতিমালা

বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন  
ঢাকা-১০০০

## মুখবন্ধ

গণপ্রজাতন্ত্রী বাংলাদেশের সংবিধানের অনুচ্ছেদ ৩৯ এ চিন্তা, বিবেক ও বাক-স্বাধীনতা নাগরিকদের অন্যতম মৌলিক অধিকার হিসেবে স্বীকৃত এবং তথ্য প্রাপ্তির অধিকার এর অবিচ্ছেদ্য অংশ। বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন দেশের শীর্ষ স্থানীয় সংস্থা। কৃষি উপকরণ সার, বীজ ও সেচ সুবিধাদি কৃষকদের দোরগোড়ায় পৌঁছে দেয়া, কৃষি উন্নয়নের সমন্বয় ও ব্যবস্থাপনা কার্যক্রম সুষ্ঠুভাবে পরিচালনা সংস্থার মূল উদ্দেশ্য। বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন তথ্যের অবাধ প্রবাহে বিশ্বাসী। তথ্য অধিকার আইন, ২০০৯ বাস্তবায়নের অংশ হিসেবে বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন তথ্য অবমুক্তকরণ নীতিমালা প্রণয়নের উদ্যোগ গ্রহণ করে। এই নীতিমালা প্রণয়নের ক্ষেত্রে সংস্থার সংশ্লিষ্ট উদ্ধর্তন কর্মকর্তাদের সাথে আলোচনা হয়। আলোচনা পর্যালোচনার পর বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন কর্তৃক তথ্য অবমুক্তকরণ নীতিমালা ২০১৪ প্রণীত হয় যা ..... তারিখে কৃষি মন্ত্রণালয় কর্তৃক অনুমোদিত হয়। এই নীতিমালা প্রণয়নে, তথ্য কমিশন ও বেসরকারী সংস্থা MRDI সার্বিক সহযোগিতা প্রদান করেছেন।

বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন সর্বস্তরে প্রশাসনিক ও আর্থিক কর্মকাণ্ডের স্বচ্ছতায় বিশ্বাসী। তথ্য অধিকার আইন সঠিকভাবে প্রয়োগ হলে সংস্থার দাপ্তরিক কার্য সম্পাদনে স্বচ্ছতা ও জবাবদিহিতা আরো বৃদ্ধি পাবে। তথ্য অধিকার আইন ২০০৯ দেশের সকল সরকারী বেসরকারী প্রতিষ্ঠানের দাপ্তরিক কার্যক্রমে স্বচ্ছতা ও জবাবদিহিতা নিশ্চিতকরণে বলিষ্ঠ ভূমিকা রাখবে।

(মোঃ আনোয়ারুল ইসলাম সিকদার এনজিসি)

চেয়ারম্যান

বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন।

## সূচীপত্র

বিষয়বস্তু

পৃষ্ঠা নং

প্রথম অধ্যায় : নীতিমালার সাধারণ বিষয়

দ্বিতীয় অধ্যায় : প্রাথমিক বিষয়াদি

পটভূমি ও নীতিমালার উদ্দেশ্য

বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশনের পটভূমি

বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশনের সাথে তথ্য অধিকারের সম্পর্ক

তথ্য অবমুক্তকরণ নীতি

সংজ্ঞাসমূহ :

তৃতীয় অধ্যায় : নীতিমালা।

তথ্যের শ্রেণীবিন্যাস

স্বপ্রণোদিত তথ্য

তথ্য অধিকার আইন ২০০৯ অনুযায়ী প্রদানযোগ্য তথ্য

কতিপয় তথ্য প্রকাশ বা প্রদান বাধ্যতামূলক নয়

তথ্যের ভাষা

দায়িত্বপ্রাপ্ত কর্মকর্তার দায়িত্ব ও কর্মপরিধি

আবেদন প্রক্রিয়া

তথ্য প্রদানের সাথে সংশ্লিষ্ট সহায়ক/বিকল্প কর্মকর্তাদের দায়িত্ব ও কর্মপরিধি

তথ্য প্রদানের সময়সীমা

তথ্যের মূল্য তালিকা

তথ্য প্রদানে অপারগতা

আপীল প্রক্রিয়া ও সময়সীমা

শাস্তি

পরিশিষ্ট তালিকা

ফরমসমূহের তালিকা

পরিশিষ্ট-১ স্ব-প্রণোদিত তথ্যের তালিকা

পরিশিষ্ট-২ তথ্য অধিকার আইন ২০০৯ অনুযায়ী প্রদানযোগ্য তথ্য

ফরম 'ক' তথ্য প্রাপ্তির আবেদনপত্র

ফরম 'খ' তথ্য সরবরাহে অপারগতার নোটিশ

ফরম 'গ' আপীল আবেদনপত্র

ফরম 'ঘ' তথ্য প্রাপ্তির অনুরোধ ফি এবং তথ্যের মূল্য নির্ধারণ ফি

## প্রথম অধ্যায়ঃ নীতিমালার সাধারণ বিষয়

যে কর্তৃপক্ষ নীতিমালাটি প্রণয়ন করেছেঃ বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন।

যে তারিখে নীতিমালাটি পাশ করা হয়ঃ

শেষ সংশোধনের তারিখঃ প্রযোজ্য নয়।

যে নামে নীতিমালা কার্যকর হবে '' তথ্য অবমুক্তকরণ নীতিমালা, ২০১৪''

এ নীতিমালার সাথে সম্পর্কযুক্ত প্রতিষ্ঠানের অন্যান্য নীতিমালাসমূহঃ বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশনের কর্মচারী চাকুরী প্রবিধান মালা, ১৯৯০

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## দ্বিতীয় অধ্যায় : প্রাথমিক বিষয়াদি

### ১. পটভূমি ও নীতিমালার উদ্দেশ্যঃ

**১.১ বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশনের পটভূমিঃ** বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন (বিএডিসি), তদানিন্তন পূর্ব পাকিস্তান কৃষি উন্নয়ন কর্পোরেশন (ইপিএডিসি) নামে কৃষি উন্নয়ন কর্পোরেশন অধ্যাদেশ, ১৯৬১ (ইপি অধ্যাদেশ XXXVII, ১৯৬১) এর মাধ্যমে প্রতিষ্ঠিত হয়। কর্পোরেশনটি ২০১৩ সালের ১৬ অক্টোবর প্রতিষ্ঠার ৫২ তম বর্ষ পূর্ণ করেছে। সরকারের কৃষি খাতের অন্যান্য উন্নয়ন প্রতিষ্ঠান হতে কার্যক্রমের দিক থেকে ভিন্নতর বিবেচিত হওয়ায় ১৯৭৫ সালে বিএডিসি'কে বাংলাদেশ কৃষি উপকরণ সরবরাহ এবং সেবা কর্পোরেশন (বিএআইএসএসসি) হিসেবে পুনঃনামকরণ করা হয়। কিন্তু ১৯৭৬ সালে বিএআইএসএসসি এর নাম পুনঃপরিবর্তন করে বিএডিসি নাম পুনর্বহাল করা হয়। কৃষি মন্ত্রণালয়ের আওতাধীন একটি স্বায়ত্বশাসিত প্রতিষ্ঠান হিসেবে বিএডিসি'র সদর দপ্তর ঢাকা শহর কেন্দ্রিক হলেও এর সেবার পরিধি সমগ্র বাংলাদেশে বিস্তৃত। মাঠ পর্যায়ের অফিসসমূহ উপজেলা পর্যায় পর্যন্ত, এমনকি কোন কোন ক্ষেত্রে আরো প্রত্যন্ত এলাকায় কর্পোরেশনের সুবিস্তৃত নেটওয়ার্ক রয়েছে।

### ১.২ বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশনের সাথে তথ্য অধিকারের সম্পর্কঃ

বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন মাঠ পর্যায়ে কৃষকদের নিকট বীজ, সার ও সেচ সুবিধা প্রদান করে থাকে এবং এর সাথে সম্পৃক্ত বিভিন্ন প্রকল্প সরকারি খরচে বাস্তবায়ন করে। বাংলাদেশের সর্বস্বত্বের সাধারণ জনগণ তথা কৃষক যাতে সঠিক তথ্য পেতে পারেন এবং তারা ন্যায্য মূল্যে বীজ, সার ও সেচ সুবিধা সহজেই পেতে পারেন সে জন্য বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন তথ্য অধিকার আইন ২০০৯ বাস্তবায়নে অঙ্গিকারবদ্ধ। সুতরাং বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন (বিএডিসি) তথ্য অবমুক্তকরণ নীতি মালা প্রণয়ন করছে।

**১.৩ তথ্য অবমুক্তকরণ নীতিঃ** জাতীয় অগ্রগতির প্রয়োজনের প্রতি লক্ষ্য রেখে বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন এবং সহযোগী প্রতিষ্ঠানসমূহের মাধ্যমে কৃষি ক্ষেত্রে উন্নয়ন যথা- বীজ, সার ও সেচ সুবিধা কৃষকের কাছে পৌঁছে দেয়াই সংস্থার প্রধান উদ্দেশ্য। স্বচ্ছতা ও জবাবদিহিতা সুশাসনের অন্যতম প্রধান দুটি উপাদান যা নিশ্চিত করার ক্ষেত্রে তথ্যের অবাধ প্রবাহ বিশেষ ভূমিকা পালন করতে পারে। এতদুদ্দেশ্য পূরণকল্পে সংস্থা জনগণের তথ্য অধিকারকে নিশ্চিত করার নীতিতে বিশ্বাসী।

তথ্য অবমুক্তকরণ নীতিটি তথ্য অধিকার আইন, ২০০৯ এর আলোকে প্রণয়ন করা হয়েছে।



## ২. সংজ্ঞাঃ

**ক) তথ্যঃ** তথ্য অর্থ বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশনের গঠন, কাঠামো ও দাপ্তরিক কার্যকান্ড সংক্রান্ত যে কোন স্মারক, বই, নকশা, মানচিত্র, চুক্তি, তথ্য-উপাত্ত, লগ বই, আদেশ, বিজ্ঞপ্তি, দলিল, নমুনা, পত্র, প্রতিবেদন, হিসাব বিবরণী, প্রকল্প প্রস্তাব, আলোকচিত্র, অডিও, ভিডিও, অংকিতচিত্র, ফিল্ম, ইলেকট্রনিক প্রক্রিয়ায় প্রস্তুতকৃত যে কোন ইনস্ট্রুমেন্ট, যান্ত্রিকভাবে পাঠযোগ্য দলিলাদি এবং ভৌতিক গঠন ও বৈশিষ্ট্য নির্বিশেষে অন্য যে কোন তথ্যবহ বস্তু বা তাদের প্রতিলিপিও এর অন্তর্ভুক্ত হবে;

তবে শর্ত থাকে যে, দাপ্তরিক নোট শীট বা নোট শীটের প্রতিলিপি এর অন্তর্ভুক্ত হবে না;

**(খ) দায়িত্বপ্রাপ্ত কর্মকর্তাঃ** তথ্য অবমুক্তকরণ নীতি বাস্তবায়নের জন্য এবং তথ্য অধিকার আইন অনুযায়ী তথ্য সরবরাহের জন্য বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন, প্রধান কার্যালয়, বিভাগীয় কার্যালয়, প্রতিটি সমন্বিত জেলা কার্যালয় ও উপজেলা কার্যালয়ের দায়িত্বপ্রাপ্ত কর্মকর্তাদের পদবী ও ঠিকানাঃ

ক্রমিক নং	সদর দপ্তর তথ্য প্রদান ইউনিটের দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	মহাব্যবস্থাপক (তদন্ত), তদন্ত বিভাগ, বিএডিসি, ঢাকা।	বিএডিসি, কৃষি ভবন, ৪৯-৫১, দিলকুশা বা/এ, ঢাকা-১০০০।

ক্রমিক নং	সদর দপ্তর তথ্য প্রদান ইউনিটের বিকল্প দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	জনসংযোগ কর্মকর্তা জনসংযোগ বিভাগ, বিএডিসি, ঢাকা।	বিএডিসি, কৃষি ভবন, ৪৯-৫১, দিলকুশা বা/এ, ঢাকা-১০০০।

বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
ঢাকা বিভাগ	অতিরিক্ত প্রধান প্রকৌশলী (ক্ষুদ্রসেচ), পূর্বাঞ্চল, সেচ ভবন, ঢাকা।	১। ঢাকা	অতিরিক্ত প্রধান প্রকৌশলী(ক্ষুদ্রসেচ), পশ্চিমাঞ্চল	১। ঢাকা সদর	যুগ্ম পরিচালক (সার ব্যবস্থাপনা)
		২। কিশোরগঞ্জ	যুগ্ম পরিচালক (সার)	১। কিশোরগঞ্জ সদর	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ)
		৩। গাজীপুর	যুগ্মপরিচালক (উদ্যান), কাশিমপুর	১। গাজীপুর সদর	উপপরিচালক (আলু বীজ)
		৪। জামালপুর	যুগ্ম পরিচালক (সার)	১। জামালপুর সদর	উপপরিচালক (বীজ বিপণন)
		৫। টাঙ্গাইল	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ)	১। টাঙ্গাইল সদর ২। মধুপুর	যুগ্ম পরিচালক (সার)  অধ্যক্ষ (বিএডিসি প্রশিক্ষণ প্রতিষ্ঠান)
		৬। নরসিংদী	উপপরিচালক (ডাল ও তৈল বীজ), বীজ প্রক্রিয়াজাতকরণ কেন্দ্র	১। নরসিংদী সদর	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ)
		৭। নারায়নগঞ্জ	সহকারী প্রকৌশলী	১। নারায়নগঞ্জ	সিনিয়র সহকারী

			(ক্ষুদ্রসেচ), চাষাড়া	সদর	পরিচালক (বীজ বিপণন)
		৮। নেত্রকোনা	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ), বিএডিসি কমপ্লেক্স	১। নেত্রকোনা সদর	সিনিয়র সহকারী পরিচালক (বীজ উৎপাদন খামার)
		৯। ফরিদপুর	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ) ফরিদপুর-গোপালগঞ্জ সমন্বিত সেচ প্রকল্প, সেচ কমপ্লেক্স হারুকান্দি	১। ফরিদপুর সদর	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র), ডোমারাকান্দি
		১০। ময়মনসিংহ	যুগ্মপরিচালক (সার)	১। ময়মনসিংহ সদর ২। মুক্তাগাছা	তত্ত্বাবধায়ক প্রকৌশলী(ক্ষুদ্রসেচ) উপপরিচালক (উদ্যান), মুক্তাগাছা
		১১। মাদারীপুর	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)		
		১২। মানিকগঞ্জ	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ), সার কমপ্লেক্স	১। মানিকগঞ্জ সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)
		১৩। মুন্সীগঞ্জ	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ), সদর রোড	১। মুন্সীগঞ্জ সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)
		১৪। রাজবাড়ী	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ)	১। পাংশা ২। রাজবাড়ী সদর	সিনিয়র সহকারী পরিচালক (খামার)  সিনিয়র সহকারী পরিচালক (বীজ বিপণন), উপজেলা কমপ্লেক্স
		১৫। শেরপুর	উপপরিচালক (আলু বীজ), বিএডিসি, হিমাগার, সেরীঘাট	১। নকলা ২। শেরপুর সদর	বেসরকারী পর্যায়ে বীজ উন্নয়ন প্রকল্প  সিনিয়র সহকারী পরিচালক (বীজ বিপণন), পুরাতন সরুহাটি
		১৬। গোপালগঞ্জ	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ/এফজিআর), গোপালগঞ্জ জোন		
		১৭। শরিয়তপুর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), শরিয়তপুর		

বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
রাজশাহী	যুগ্ম পরিচালক (বাবি), রাজশাহী সদর	১। কুড়িগ্রাম সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)		
		২। গাইবান্ধা সদর	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ)	১। গাইবান্ধা সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)
		৩। টাঁপাইনবাবগঞ্জ	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)		
		৪। জয়পুরহাট	সিনিয়র সহকারী পরিচালক (বীজ নিপণন)	১। জয়পুরহাট সদর	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)
		৫। ঠাকুরগাঁও	উপপরিচালক (আলু বীজ)	১। ঠাকুরগাঁও সদর ২। পীরগঞ্জ উপজেলা	১। উপপরিচালক (কণ্ট্রাস্ট গ্রোয়ার্স) ২। সহকারী পরিচালক (কণ্ট্রাস্ট গ্রোয়ার্স)
		৬। দিনাজপুর সদর	যুগ্মপরিচালক (পাট বীজ)	১। দিনাজপুর সদর	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র)
		৭। নীলফামারী সদর	সিনিয়র সহকারী পরিচালক (খামার)	১। ডোমার	উপপরিচালক (খামার)
		৮। নাটোর সদর	নির্বাহী প্রকৌশলী (পানাসি প্রকল্প) (পাবনা, নাটোর, সিরাজগঞ্জ)	১। বড়াইগ্রাম	সিনিয়র সহকারী প্রকৌশলী (পানাসি প্রকল্প)
		৯। নওগাঁ	সিনিয়র সহকারী পরিচালক (বাবি)	১। নওগাঁ সদর	সহকারী পরিচালক (ফার্মাস সীড সেন্টার)
		১০। পঞ্চগড়	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)		
		১১। পাবনা	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র)	১। পাবনা সদর ২। সুজানগর ৩। চাটমোহর ৪। ঈশ্বরদী ৫। সাঁথিয়া	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ ও পানাসি প্রকল্প) সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)  সিনিয়র সহকারী প্রকৌশলী (ক্ষুদ্রসেচ ও পানাসি প্রকল্প) সহকারী প্রকৌশলী

					(ক্ষুদ্রসেচ) সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)
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বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
রাজশাহী		১২। লালমনির হাট	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)		
		১৩। বগুড়া	যুগ্মপরিচালক (কণ্ট্রাস্ট গ্রোয়ার্স)	১। শাহজাহানপুর	তত্ত্বাবধায়ক প্রকৌশলী (সংরক্ষণ ও কারখানা)
		১৪। রাজশাহী	যুগ্মপরিচালক (সার)	১। পবা	যুগ্মপরিচালক (উদ্যান)
		১৫। রংপুর সদর	যুগ্মপরিচালক (সার)	১। রংপুর সদর	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র)
		১৬। সিরাজগঞ্জ	যুগ্মপরিচালক (সার)	১। সিরাজগঞ্জ ২। উল্লাপাড়া ৩। রায়গঞ্জ ৪। কাজীপুর	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ ও পানাসি প্রকল্প)  সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)  সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)  সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)

বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
চট্টগ্রাম	যুগ্মপরিচালক (বীজ বিপণন) বীজ ভবন, পাহাড়তলী, চট্টগ্রাম	১। কুমিল্লা	যুগ্মপরিচালক (সার), জাঙ্গালীয়া	১। কুমিল্লা সদর ২। সদর দক্ষিণ	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র), ধর্মপুর তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ)
		২। কক্সবাজার	সহকারী পরিচালক (কণ্ট্রাস্ট গ্রোয়ার্স), ঝিলংজা	১। রামু	সহকারী পরিচালক (বেসরকারী পর্যায় বীজ উন্নয়ন প্রকল্প)
		৩। খাগড়াছড়ি	উপপরিচালক (এগ্রোসার্ভিস বিভাগ, খিজুর বাগান)	১। খাগড়াছড়ি সদর	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)
		৪। চট্টগ্রাম	যুগ্মপরিচালক (সার)	১। পাহাড়তলী	যুগ্মপরিচালক (বীজ)

				২। পটিয়া	প্রক্রিয়াজাতকরণ কেন্দ্র)  যুগ্মপরিচারক (উদ্যান)
		৫। চাঁদপুর	উপপরিচালক (আলু বীজ), নতুন বাজার	১। চাঁদপুর সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)
		৬। নোয়াখালী	যুগ্মপরিচালক (সার)	১। নোয়াখালী সদর	উপপরিচালক (বীজ বিপণন)
		৭। ফেনী	উপপরিচালক (অধিক বীজ উৎপাদন কেন্দ্র), মহীপাল	১। ফেনী সদর	সিনিয়র সহকারী পরিচালক (খামার), পাটগাছিয়া
		৮। ব্রাহ্মণবাড়িয়া	প্রকল্প পরিচালক (আশুগঞ্জ পলাশ এগ্রোইরিগেশন প্রকল্প)	১। ব্রাহ্মণবাড়িয়া সদর	উপপরিচালক (কণ্ট্রাস্ট গ্রোয়ার্স), চাষী ভবন, সিমরাইল কান্দি
		৯। বান্দরবান	উপপরিচালক (বীজ বিপণন)	১। লামা	উপপরিচালক (এগ্রোসার্ভিস বিভাগ)
		১০। লক্ষ্মীপুর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)	১। লক্ষ্মীপুর সদর	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ), বাগবাড়ী
		১১। রাজশাহী	প্রকল্প পরিচালক (পার্বত্য চট্টগ্রাম সমন্বিত কৃষি উন্নয়ন প্রকল্প)	১। রাজশাহী সদর	উপপরিচালক (বীজ বিপণন), ভেদভেদী

বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
সিলেট	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ), শেখঘাট, সিলেট সার্কেল	১। সিলেট	যুগ্ম পরিচালক (সার), কদমতলী, ভেদভেদী	১। সিলেট সদর  ২। দক্ষিণ সুরমা	উপপরিচালক (এগ্রোসার্ভিস বিভাগ), কুমারগাঁও উপপরিচালক (অধিক বীজ উৎপাদন), কদমতলী
		২। হবিগঞ্জ	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ)	১। মাধবপুর	উপপরিচালক (বীপ্রস), ইটাখোলা
		৩। মৌলভীবাজার	উপপরিচালক (আলু বীজ), শ্রীমঙ্গল	১। কুলাইড়া	সহকারী পরিচালক (বেসরকারী পর্যায়ে বীজ উন্নয়ন প্রকল্প)
		৪। সুনামগঞ্জ	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), মল্লিকপুর		

বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
খুলনা	যুগ্মপরিচালক (উদ্যান) ঝুমঝুমপুর, যশোর।	১। কুষ্টিয়া	যুগ্মপরিচালক (সার)	১। কুষ্টিয়া সদর	উপপরিচালক (পাটবীজ)
		২। খুলনা	যুগ্মপরিচালক (সার)	১। ফুলতলা ২। পাইকগাছা	উপপরিচালক (বীবি), আঞ্চলিক বীজ গুদাম সহকারী পরিচালক (খামার)
		৩। চুয়াডাঙ্গা	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র)	১। চুয়াডাঙ্গা সদর	উপপরিচালক (অধিক বীজ উৎপাদন)
		৪। ঝিনাইদহ	যুগ্মপরিচালক (খামার), দত্ত নগর	১। মহেশপুর ২। ঝিনাইদহ সদর ৩। জীবন নগর	উপপরিচালক (খামার), গোকুল নগর খামার, উপপরিচালক (খামার), সাধুহাটি বীজ উৎপাদন খামার উপপরিচালক (পাখিলা বীজ উৎপাদন খামার)
		৫। বাগেরহাট	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)		
		৬। মেহেরপুর	যুগ্মপরিচালক (পাট বীজ চিংলা খামার)	১। মেহেরপুর সদর ২। গাংনী	উপপরিচালক (সজী বীজ) উপপরিচালক (পাট বীজ), চিংলা প্রক্রিয়াজাতকরণ কেন্দ্র
		৭। যশোর	যুগ্মপরিচালক (সার), রায়পাড়া	১। মনিরামপুর ২। যশোর সদর	উপপরিচালক (পাট বীজ) তত্ত্বাবধায়ক প্রকৌশলী (সওকা)
		৮। সাতক্ষীরা	উপপরিচালক (অধিক বীজ উৎপাদন কেন্দ্র)	১। সাতক্ষীরা সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)
		৯। নড়াইল সদর	সিনিয়র সহকারী পরিচালক (বীবি), নারিকেল তলা		
		১০। মাগুরা	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)	১। মাগুরা সদর	সিনিয়র সহকারী পরিচালক (বীজ)

					বিপণন)
বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
বরিশাল	যুগ্মপরিচালক (বীজ বিপণন) বরিশাল সদর	১। বরিশাল	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ)	১। বরিশাল সদর	উপপরিচালক (বীজ বিপণন)
		২। বরগুনা	উপপরিচালক (এ এস সি)	১। বরগুনা সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)
		৩। পিরোজপুর	সিনিয়র সহকারী পরিচারক (বীজ বিপণন)	১। পিরোজপুর সদর	সহকারী প্রকৌশলী (ক্ষুদ্র সেচ)
		৪। ভোলা	সিনিয়র সহকারী পরিচারক (বীজ বিপণন)	১। ভোলা সদর	সহকারী প্রকৌশলী (সংরক্ষণ ও কারখানা)
		৫। পটুয়াখালী	উপপরিচালক (বীজ বিপণন)	১। পটুয়াখালী সদর	উপপরিচারক (এগ্রো সার্ভিস বিভাগ)
		৬। ঝালকাঠি	সিনিয়র সহকারী পরিচারক (বীজ বিপণন)		

(গ) তথ্য প্রদানকারী ইউনিটঃ তথ্য প্রদানকারী কর্মকর্তার সমন্বয়ে প্রত্যেকটি কার্যালয়ে তথ্য প্রদানকারী ইউনিট গঠিত হবে;

(ঘ) আপীল কর্তৃপক্ষঃ প্রধান কার্যালয়ের ক্ষেত্রে সচিব, কৃষি মন্ত্রণালয়, বিভাগীয় কার্যালয়ের ক্ষেত্রে চেয়ারম্যান, বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন, সমন্বিত জেলা কার্যালয়ের ক্ষেত্রে সংশ্লিষ্ট বিভাগীয় দায়িত্বপ্রাপ্ত কর্মকর্তা এবং উপজেলা পর্যায়ের ক্ষেত্রে জেলা পর্যায়ের দায়িত্বপ্রাপ্ত কর্মকর্তা আপীল কর্তৃপক্ষ হবেন;

(ঙ) কর্পোরেশনঃ বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন;

(চ) চেয়ারম্যানঃ বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশনের চেয়ারম্যান;

(ছ) তথ্য কমিশনঃ তথ্য অধিকার আইনের অধীনে প্রতিষ্ঠিত কমিশন;

(জ) বিধিমালাঃ বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন কর্মচারী চাকুরী প্রবিধান মালা, ১৯৯০।

## তৃতীয় অধ্যায় : নীতিমালা

### ৩. তথ্যের শ্রেণীবিন্যাস

তথ্য অধিকার আইন অনুযায়ী প্রত্যেক নাগরিকের তথ্য পাওয়ার অধিকার আছে এবং জনগণের চাহিদা অনুযায়ী এসব তথ্য দিতে সংস্থা বাধ্য থাকবে।

বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশনের কাছে যেসব তথ্য রয়েছে তা তিনটি শ্রেণীতে ভাগ করা হয়েছে-

- স্বপ্রণোদিত তথ্য;
- তথ্য অধিকার আইন ২০০৯ অনুযায়ী প্রদানযোগ্য তথ্য;
- কতিপয় তথ্য প্রকাশ বা প্রদান বাধ্যতামূলক নয়;

### ৩.১ স্বপ্রণোদিত তথ্য (Proactive Information)

এই শ্রেণীর আওতাভুক্ত তথ্যগুলো পরিশিষ্ট-১-এ উল্লেখ করা আছে যা তথ্য অধিকার আইন অনুযায়ী স্বপ্রণোদিতভাবে সংস্থার ওয়েবসাইটে ([www.badc.gov.bd](http://www.badc.gov.bd)) প্রকাশিত থাকবে।

যদি চাহিদা অনুযায়ী কোনো তথ্য সংস্থার ওয়েবসাইটে পাওয়া না যায় তাহলে, তথ্য চাহিদাকারী সংস্থার প্রধান কার্যালয়ের দায়িত্বপ্রাপ্ত কর্মকর্তা বরাবর (ঠিকানাঃ বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন, কৃষি ভবন, ৪৯-৫১, দিলকুশা বাণিজ্যিক এলাকা, ঢাকা-১০০০) আবেদন করতে পারবেন। উল্লেখ্য ওয়েবসাইটে প্রকাশিত তথ্যও আবেদনের ভিত্তিতে প্রদানযোগ্য হবে।

### ৩.২ তথ্য অধিকার আইন ২০০৯ অনুযায়ী প্রদানযোগ্য তথ্য;

এই শ্রেণীর আওতাভুক্ত তথ্যগুলো পরিশিষ্ট-২ এ উল্লেখ করা আছে।

### ৩.৩ কতিপয় তথ্য প্রকাশ বা প্রদান বাধ্যতামূলক নয়

কতিপয় তথ্য যা কোন নাগরিককে প্রদান করতে সংস্থা বাধ্য থাকবে না। নিম্ন বর্ণিত তথ্যসমূহ সংস্থা কোন নাগরিককে প্রদান করতে বাধ্য থাকবে না, যথাঃ

- ক) : কর্মকর্তা/কর্মচারীদের আয়কর, ভ্যাট সংক্রান্ত তথ্য প্রকাশ করা যাবে না।
- খ) : কর্মকর্তা/কর্মচারীর ব্যক্তিগত/পারিবারিক গোপনীয় তথ্য প্রকাশ করা যাবে না।
- গ) : বিএডিসিতে তদন্তাধীন কোন মামলার আগাম তথ্য প্রকাশ করা যাবে না।
- ঘ) : তদন্তাধীন কোন বিষয় যার প্রকাশ তদন্তকাজে বিঘ্ন ঘটতে পারে এরূপ তথ্য প্রকাশ করা যাবে না।
- ঙ) : বিএডিসি'র নিয়োগ পরীক্ষার প্রশ্নপত্র ও ফলাফল সংক্রান্ত কোন আগাম তথ্য প্রকাশ করা যাবে না।
- চ) : বীজ সংগ্রহমূল্য/ক্রয়মূল্য, বিক্রয়মূল্য, সারের ক্রয়-বিক্রয়মূল্য এবং যে কোন মেশিনারিজ ক্রয় সংক্রান্ত কোন তথ্য মূল্য চূড়ান্ত হবার পূর্বে প্রকাশ করা যাবে না।
- ছ) : কোন পণ্য ক্রয়-বিক্রয় কার্যক্রমের বিষয়ে সিদ্ধান্ত গ্রহণের পূর্বে সংশ্লিষ্ট ক্রয়-বিক্রয় কার্যক্রম সংক্রান্ত কোন তথ্য প্রকাশ করা যাবে না।
- জ) : সার ও বীজ ক্রয় সংক্রান্ত চুক্তি চূড়ান্ত বা সম্পন্ন হবার পূর্বে উক্ত বিষয়ে কোন আগাম তথ্য প্রকাশ করা যাবে না।
- ঝ) : কোন তথ্য প্রকাশের ফলে জনগণের নিরাপত্তা বিঘ্নিত হইতে পারে বা বিচারাধীন মামলার সুষ্ঠু বিচার কার্য ব্যাহত হতে পারে এরূপ তথ্য।
- ঞ) : কোন তথ্য প্রকাশের ফলে কোন ব্যক্তির ব্যক্তিগত জীবনের গোপনীয়তা ক্ষুণ্ণ হতে পারে এরূপ তথ্য।
- ট) : কোন তথ্য প্রকাশের ফলে কোন ব্যক্তির জীবন বা শারীরিক নিরাপত্তা বিপদাপন্ন হতে পারে এরূপ তথ্য।



- ঠ) : আদালতে বিচারাধীন কোন বিষয় এবং যা প্রকাশে আদালত বা ট্রাইব্যুনালের নিষেধাজ্ঞা রয়েছে অথবা যা প্রকাশ আদালত অবমাননার শামিল এরূপ তথ্য।
- ড) : কোন অপরাধের তদন্ত প্রক্রিয়া এবং অপরাধীর গ্রেফতার ও শাস্তিকে প্রভাবিত করতে পারে এরূপ তথ্য।
- ঢ) : আইন অনুসারে কেবল একটি নির্দিষ্ট সময়ের জন্য প্রকাশের বাধ্যবাধকতা রয়েছে এরূপ তথ্য।

## ৪. তথ্যের ভাষা

(ক) ৩ নং সেকশনে যেসব তথ্যের কথা উল্লেখ আছে সেগুলো সংস্থা তথ্যটি যেভাবে প্রকাশ, ছাপা এবং সংরক্ষণ করা হয়েছে সে ভাবেই দেয়া হবে;

(খ) সংস্থার কার্যক্ষেত্রে ব্যবহৃত তথ্য বাংলা ভাষায় পাওয়া যাবে। এটি নির্ভর করবে অফিসিয়াল বা কার্যক্ষেত্রে যে ভাষায় তথ্যটিকে তৈরী হয়েছে তার উপর;

(গ) সংস্থা তথ্যটিকে এক ভাষা থেকে অন্য ভাষায় অনুবাদ বা রূপান্তর করে দেয়ার দায়িত্ব নেবে না;

(ঘ) সংস্থা তথ্যটি যেভাবে প্রকাশ, ছাপা এবং সংরক্ষণ করা হয়েছে সেভাবেই দেবে;

## ৫. দায়িত্বপ্রাপ্ত কর্মকর্তার দায়িত্ব ও কর্মপরিধিঃ

তথ্যর আবেদনপত্র বাছাই, তথ্য চাহিদাকারীর সাথে যোগাযোগ ও তথ্য সরবরাহকরণ।

শারীরিক প্রতিবন্ধী ব্যক্তি তথ্য চাহিদাকারী হলে তার উপযুক্ত করে তথ্য প্রকাশের ব্যবস্থা গ্রহণ করতে হবে। প্রয়োজনে দায়িত্বপ্রাপ্ত কর্মকর্তা এ বিষয়ে দক্ষ ও পারদর্শী কর্পোরেশন/কমিশনের অন্য কোন কর্মকর্তার সহযোগিতা নিতে পারবেন।

৬. আবেদন প্রক্রিয়াঃ তথ্য চাহিদাকারী সাদা কাগজে অথবা তথ্য অধিকার আইন বিধিমালা ফরম 'ক' (সংযুক্ত) ব্যবহার করে তথ্যের জন্য লিখিতভাবে বা ই-মেইলের মাধ্যমে আবেদন করবেন। এই ফরম বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশনের অফিসিয়াল ওয়েবসাইটে পাওয়া যাবে।

আবেদনে নিম্নলিখিত বিষয়সমূহের উল্লেখ থাকতে হবে-

(ক) তথ্য আবেদনকারীর নাম, ঠিকানা, প্রয়োজ্য, ক্ষেত্রে ফোন, ফ্যাক্স নম্বর এবং ই-মেইল ঠিকানা;

(খ) যে তথ্যের জন্য আবেদন করা হয়েছে তার নির্ভুল এবং স্পষ্ট বর্ণনা;

(গ) আবেদনকৃত তথ্যের অবস্থান নির্ণয়ের সুবিধার্থে অন্যান্য প্রয়োজনীয় প্রাসঙ্গিক তথ্যাবলী;

(ঘ) কোন পদ্ধতিতে তথ্য পেতে আগ্রহী তার বর্ণনা অর্থাৎ অনুলিপি/ছায়ালিপি নেয়া, নোট নেয়া/পরিদর্শন বা অন্য কোন অনুমোদিত পদ্ধতি;

৭. তথ্য প্রদানের সাথে সংশ্লিষ্ট সহায়ক/বিকল্প কর্মকর্তাদের দায়িত্ব ও কর্মপরিধিঃ দায়িত্বপ্রাপ্ত কর্মকর্তা ছুটিতে থাকলে সংশ্লিষ্ট সহায়ক/বিকল্প কর্মকর্তা দায়িত্ব পালন করবেন।

## ৮. তথ্য প্রদানের সময়সীমাঃ

(ক) দায়িত্বপ্রাপ্ত কর্মকর্তা আবেদন প্রাপ্তির তারিখ হতে অনধিক ২০ (বিশ) কার্য দিবসের মধ্যে অথবা যাচিত তথ্যের সাথে একাধিক তথ্য প্রদান ইউনিট জড়িত থাকলে অনধিক ৩০ (ত্রিশ) কার্যদিবসের মধ্যে আবেদনকৃত তথ্য সরবরাহ করবেন।

## ৯. তথ্যের মূল্য তালিকাঃ

(ক) ছাপানো তথ্যের জন্য যেখানে মূল্য নির্ধারিত রয়েছে সেই প্রতিবেদন বা কপির জন্য উক্ত মূল্য পরিশোধ করতে হবে। উক্ত মূল্য তথ্য অধিকার (তথ্য প্রাপ্তি সংক্রান্ত) বিধিমালা, ২০০৯ এর তফসিল 'ঘ' ফরম (সংযুক্ত) অনুযায়ী নির্ধারিত হবে;

(খ) যদি মূল্য লেখা না থাকে তাহলে কর্তৃপক্ষ কর্তৃক নির্ধারিত মূল্য পরিশোধ করতে হবে;

### ১০. তথ্য প্রদানে অপারগতা

দায়িত্বপ্রাপ্ত কর্মকর্তা কোন কারণে তথ্য প্রদানে অপারগ হলে অপারগতার কারণ উল্লেখ করে আবেদন পাওয়ার অনধিক ১০(দশ) কার্য দিবসের মধ্যে তিনি তা আবেদনকারীকে অবহিত করবেন।

সেকশন ৭-এ উল্লিখিত 'কতিপয় তথ্য প্রকাশ বা প্রদান বাধ্যতামূলক নয়'-এর আওতাভুক্ত কোন তথ্য প্রদানে অপারগতার যথাযথ কারণ তথ্য চাহিদাকারীকে ফরম 'খ' (সংযুক্ত)-এর মাধ্যমে জানাতে হবে। অন্যথায় বিনা কারণে দায়িত্বপ্রাপ্ত কর্মকর্তা তথ্য চাহিদাকারীকে কোন অবস্থাতেই অপারগতা জানাতে পারবেন না।

### ১১. আপীল প্রক্রিয়া ও সময়সীমা

কোন ব্যক্তি যদি নির্দিষ্ট সময়সীমার মধ্যে তথ্য না পান কিংবা দায়িত্বপ্রাপ্ত কর্মকর্তার কোন সিদ্ধান্তে সংশ্লিষ্ট হন, তাহলে তিনি উক্ত সময়সীমা অতিক্রম হওয়ার পর বা সিদ্ধান্ত পাওয়ার পরবর্তী ৩০ (ত্রিশ) দিনের মধ্যে আপীল কর্তৃপক্ষের নিকট আপীল করতে পারবেন।

আপীল আবেদনে আপীলের কারণ উল্লেখপূর্বক সাদা কাগজে বা তথ্য অধিকার বিধিমালায় ফরম 'গ' (সংযুক্ত) অনুযায়ী আপীল দায়ের করা যাবে।

বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশনের সংশ্লিষ্ট আপীল কর্তৃপক্ষ আপীল আবেদন প্রাপ্তির পরবর্তী ১৫(পনের) দিনের মধ্যে আপীল নিষ্পত্তি করবেন। তথ্যপ্রাপ্তির আপীলসমূহ তথ্য অধিকার আইন, ২০০৯-এর ধারা ২৪ এবং ২৮ অনুযায়ী বিবেচনা করা হবে।

আপীল কর্তৃপক্ষের রায় কর্তৃপক্ষের চূড়ান্ত রায় বলে বিবেচিত হবে। এ ব্যাপারে সংশ্লিষ্ট হলে তথ্য চাহিদাকারী তথ্য কমিশনে অভিযোগ দাখিল করতে পারবেন।

### ১২. শাস্তি

যথাযথ কারণ ব্যতীত তথ্য প্রদানে অপারগতা প্রকাশ একটি অসদাচরণ বলে বিবেচিত হবে এবং বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন (কর্মচারী) চাকুরী বিধিমালা, ১৯৯০ এর বিধি অনুযায়ী উক্ত তথ্য প্রদানকারী দায়িত্বপ্রাপ্ত কর্মকর্তার বিরুদ্ধে ব্যবস্থা গ্রহণ করা হবে।

### ১৩. পরিশিষ্ট তালিকা

(অ) পরিশিষ্ট-১ স্বপ্রণোদিত তথ্যের তালিকা;

(আ) পরিশিষ্ট-২ তথ্য অধিকার আইন ২০০৯ অনুযায়ী প্রদানযোগ্য তথ্য;

### ১৪. ফরমসমূহের তালিকা

(অ) ফরম 'ক'-তথ্য প্রাপ্তির আবেদন পত্র;

(আ) ফরম 'খ'-তথ্য সরবরাহের অপারগতার নোটিশ;

(ই) ফরম 'গ'- আপীল আবেদনপত্র;

(ঈ) ফরম 'ঘ'-তথ্য প্রাপ্তির অনুরোধ ফি ও তথ্যের মূল্য নির্ধারণ ফি;

### পরিশিষ্ট-১ স্ব-প্রণোদিত তথ্যের তালিকাঃ

1. বিএডিসি'র জনসংযোগ বিভাগ থেকে প্রতি দুই মাস অন্তর বছরে ৬টি সংখ্যা সংস্থার অভ্যন্তরীণ মুখপত্র 'কৃষি সমাচার' প্রকাশ হয়ে থাকে। এতে সংস্থার বীজ ও উদ্যান উইং এর কার্যক্রম, সফলতার সংবাদ ও মাঠ ফসলের/সেচ কার্যক্রমের, সার আমদানি/বিতরণ সংক্রান্ত ছবি প্রকাশ হয়ে থাকে। এছাড়া সংস্থার কর্মকর্তা/কর্মচারী পদোন্নতি, বদলীসহ অন্যান্য সংবাদ ও গুরুত্বপূর্ণ অফিস আদেশ প্রকাশ হয়ে থাকে।
2. প্রতি বছর বিএডিসি ডায়েরী প্রকাশ করে থাকে। যাতে ন্যূনতম উপপরিচালক ও সমপর্যায়ের কর্মকর্তাদের নাম, ফোন নম্বর, অফিসের ঠিকানা, বিএডিসি'র সাংগঠনিক কাঠামো, কর্মপরিধি, লক্ষ্য ও উদ্দেশ্য, কর্মকর্তা/কর্মচারীদের সমন্বিত তথ্য এবং বীজ ও উদ্যান উইং, ক্ষুদ্রসেচ উইং ও সার ব্যবস্থাপনা উইং এর কার্যক্রম প্রকাশ হয়ে থাকে।
3. প্রতি বছর বাংলা বর্ষপঞ্জি প্রকাশ হয়ে থাকে। যাতে সংস্থার সকল উইংয়ের ফোকাল পয়েন্টের পদবী, ফোন ও ঠিকানাসহ সংস্থার সংক্ষিপ্ত কার্যক্রম ও ছবি প্রকাশ করা হয়ে থাকে। তাছাড়া বাংলাদেশের ফসল পঞ্জিকা এতে প্রকাশ করা হয়।
4. কর্তৃপক্ষের নির্দেশে বিএডিসি টেলিফোন নির্দেশিকা প্রকাশ করা হয়। যাতে সংস্থার কর্মকর্তা/কর্মচারীদের নাম, ঠিকানা, ফোন নম্বর ও কৃষি মন্ত্রণালয়সহ অন্যান্য গুরুত্বপূর্ণ প্রতিষ্ঠানের নাম ও ফোন নম্বর থাকে।
5. সংস্থার মনিটরিং বিভাগের মাধ্যমে প্রতিবছর বার্ষিক প্রতিবেদন প্রকাশ করা হয়ে থাকে।
6. কৃষকের নিকট বীজ, সেচ ও সার সরবরাহের সুবিধা পৌছানোর লক্ষ্যে বিএডিসি সিটিজেন চার্টার অর্থাৎ সেবা কার্যক্রম নির্দেশিকা প্রকাশ করে থাকে।
7. এছাড়া সংস্থার কৃষক পর্যায়ে বীজ, সেচ ও সার সুবিধা প্রদানের জন্য মাঠ পর্যায়ে সেবাদান কার্যক্রম, জনস্বার্থ সংশ্লিষ্ট বিভিন্ন তথ্য, অফিস আদেশ, বিএডিসি'র প্রবিধানমালা ওয়েবসাইটে প্রকাশ করা হয়ে থাকে।
8. সংস্থার বিভিন্ন কার্যক্রম প্রেস বিজ্ঞপ্তির মাধ্যমে বিভিন্ন প্রিন্ট মিডিয়ায় প্রকাশ করা হয়।
9. সংস্থার বিভিন্ন প্রকল্প/কর্মসূচির দরপত্রসহ অন্যান্য বিজ্ঞাপন(ডিসপ্লি বিজ্ঞাপন) বিভিন্ন পত্রিকায় প্রকাশ করা হয়।
10. বিএডিসি'র বীজ সরবরাহ সংক্রান্ত তথ্য ও বীজের বিক্রয়মূল্য বিজ্ঞাপন/বিজ্ঞপ্তির মাধ্যমে পত্রিকায় প্রকাশ করা হয়। এছাড়া বিভিন্ন দরপত্র বিজ্ঞপ্তি, অন্যান্য বিজ্ঞপ্তি, অফিস আদেশ, কৃষি সমাচার ও অন্যান্য প্রকাশনা বিএডিসি'র ওয়েবসাইটে প্রকাশ করা হয়ে থাকে।
11. বীজের বিক্রয়মূল্য, ক্রয়মূল্য, সরেজমিন অফিসের নোটিশ বোর্ড, ওয়েবসাইট ও কৃষি সমাচারে প্রকাশ করা হয়।
12. বীজের উৎপাদন ও প্রযুক্তি সম্পর্কিত লিফলেট প্রকাশ করা হয়ে থাকে। এছাড়া বীজের প্যাকেটে লিফলেট সরবরাহ করা হয়।
13. বিভিন্ন মেলায় বিএডিসির সংক্ষিপ্ত কার্যক্রম, উৎপাদন, বিতরণ ও প্রক্ষেপণ সম্পর্কিত তথ্য প্রদর্শন করা হয় এবং বিনামূল্যে বিতরণ করা হয়।
14. বিভিন্ন প্রকল্প/কর্মসূচির কার্যক্রম, সফলতার সংবাদ প্রিন্ট ও ইলেক্ট্রনিক মিডিয়ায় প্রকাশ করা হয়।
15. প্রতি বছর সেচযন্ত্রের সংখ্যা, সেচকৃত এলাকার উপর জরিপ সংক্রান্ত তথ্য প্রকাশ করা হয়।
16. গ্রাউন্ড ওয়াটার লেভেল অর্থাৎ ভূগর্ভের পানির স্তর পরিমাপ সংক্রান্ত ত্রৈমাসিক বুলেটিন প্রকাশিত হয়।
17. প্রতি বছর দক্ষিণাঞ্চলে ভূগর্ভে পানি অনুপ্রবেশ ও পূর্বাভাস সংক্রান্ত তথ্য প্রকাশিত হয়।
18. এছাড়া কৃষক কতটুকু সেচ পানি ব্যবহার করবেন ও অন্যান্য সেচ সংক্রান্ত তথ্য বিভিন্ন সময়ে প্রকাশ করা হয়। এছাড়া বিভিন্ন মেলায় বিএডিসি'র সেচ কার্যক্রম সংক্রান্ত তথ্য জনগণকে অবহিতকরণের লক্ষ্যে তথ্য প্রকাশ ও বিতরণ করা হয়।

19. কৃষি সমাচার ও বিএডিসি'র ওয়েবসাইটে সার আমদানি, মজুদ ও বিতরণের তথ্য প্রকাশ করা হয়।
20. সারের বিক্রয়মূল্য কৃষি সমাচার ও বিএডিসি'র ওয়েবসাইটে প্রকাশ করা হয়ে থাকে।
21. বিএডিসি'র আয়-ব্যয়ের হিসাব এবং স্থিতিপত্র প্রতি বছর প্রকাশ করা হয়ে থাকে।

## পরিশিষ্ট-২ তথ্য অধিকার আইন ২০০৯ অনুযায়ী প্রদানযোগ্য তথ্যঃ

- ক) : জনগণ ও কৃষকের তথ্য সেবা নিশ্চিত করার লক্ষ্যে সকল প্রিন্ট মিডিয়া ও ইলেকট্রনিক মিডিয়ার মাধ্যমে বিএডিসি'র কার্যক্রম সংক্রান্ত তথ্য প্রকাশ করা হবে।
- খ) : কর্তৃপক্ষের সকল নিয়ম-কানুন, আইন, অধ্যাদেশ, বিধিমালা, প্রবিধানমালা, প্রজ্ঞাপন, নির্দেশনা, ম্যানুয়্যাল ইত্যাদির তালিকাসহ রক্ষিত তথ্যসমূহের শ্রেণীবিন্যাস প্রকাশ করা হবে।
- গ) : নাগরিকদের তথ্য অধিকার নিশ্চিত করিবার জন্য প্রদত্ত সুবিধাদির বিবরণ এবং দায়িত্ব প্রাপ্ত কর্মকর্তার নাম, পদবী, ঠিকানা এবং প্রযোজ্য ক্ষেত্রে, ফ্যাক্স নম্বর ও ই-মেইল ঠিকানা প্রকাশ করা হবে।
- ঘ) : কর্তৃপক্ষ গুরুত্বপূর্ণ কোন নীতি প্রণয়ন বা সিদ্ধান্ত গ্রহণ করলে ঐ সকল নীতি ও সিদ্ধান্ত প্রকাশ করবে।
- ঙ) : কর্তৃপক্ষ জনগুরুত্বপূর্ণ বিষয়াদি প্রেস বিজ্ঞপ্তির মাধ্যমে অথবা অন্য কোন পন্থায় প্রচার বা প্রকাশ করবে।
- চ) : অডিট সংক্রান্ত যে কোন তথ্য প্রকাশ করা হবে।
- ছ) : চুক্তি, বাজেট, চূড়ান্ত হিসাব এর তথ্য প্রকাশ করা হবে।
- জ) : কর্মকর্তা/কর্মচারীদের কার্যপরিধি ও দায়িত্ব সম্পর্কে তথ্য প্রকাশ করা হবে।
- ঝ) : মামলার রায় প্রকাশের পর এতদসংক্রান্ত যে কোন তথ্য প্রকাশ করা হবে।
- ঞ) : বিভাগীয় মামলার ক্ষেত্রে কার্যক্রম সম্পন্ন হওয়া সাপেক্ষে চূড়ান্ত রায় প্রকাশ করা হবে।
- ট) : বীজের সংগ্রহ/ক্রয়মূল্য ও সারের ক্রয়মূল্য সংক্রান্ত তথ্য প্রকাশ করা হবে।
- ঠ) : কর্তৃপক্ষের সাংগঠনিক কাঠামোর বিবরণ, কার্যক্রম, কর্মকর্তা-কর্মচারীগণের দায়িত্ব এবং সিদ্ধান্ত গ্রহণ প্রক্রিয়ার বিবরণ বা পদ্ধতি।
- ড) : দরপত্র সংক্রান্ত কার্যক্রম সম্পূর্ণরূপে সম্পাদন হওয়ার পর প্রকাশ করা হবে।
- ঢ) : তথ্য অধিকার সংক্রান্ত তথ্য :
  - \* তথ্য প্রাপ্তির আবেদনের সংখ্যা
  - \* সরবরাহকৃত তথ্যের সংখ্যা
  - \* আপীলের সংখ্যা
  - \* অভিযোগের সংখ্যা
  - \* আদায়কৃত তথ্য মূল্যের পরিমাণ
  - \* দায়িত্বপ্রাপ্ত কর্মকর্তা/সহায়ক কোন কর্মকর্তার বিরুদ্ধে গৃহীত ব্যবস্থাাদি।

**ফরম 'ক'**  
তথ্য প্রাপ্তির আবেদনপত্র

বরাবর

.....,  
.....(নাম ও পদবী)

ও

দায়িত্বপ্রাপ্ত কর্মকর্তা,  
.....(দপ্তরের নাম ও ঠিকানা)

- |    |   |   |       |
|----|---|---|-------|
| ১। | আবেদনকারীর নাম  | : | ..... |
|    | পিতার নাম   | : | ..... |
|    | মাতার নাম   | : | ..... |
|    | বর্তমান ঠিকানা  | : | ..... |
|    | স্থায়ী ঠিকানা  | : | ..... |
|    | ফ্যাক্স, ই-মেইল, টেলিফোন ও মোবাইল ফোন নম্বর (যদি থাকে)  | : | ..... |
|    | পেশা  | : | ..... |
| ২। | কি ধরনের তথ্য (প্রয়োজনে অতিরিক্ত কাগজ ব্যবহার করুন)  | : | ..... |
| ৩। | কোন পদ্ধতিতে তথ্য পাইতে আগ্রহী<br>(ছাপানো/ফটোকপি/লিখিত/ ই-মেইল/ফ্যাক্স/সিডি অথবা অন্য কোন পদ্ধতি) | : | ..... |
| ৪। | তথ্য গ্রহণকারীর নাম ও ঠিকানা  | : | ..... |
| ৫। | প্রয়োজ্য ক্ষেত্রে সহায়তাকারীর নাম ও ঠিকানা  | : | ..... |

আবেদনের তারিখঃ.....

.....  
আবেদনকারীর স্বাক্ষর

\* তথ্য অধিকার (তথ্য প্রাপ্তি সংক্রান্ত) বিধিমালা, ২০০৯ এর ৮ ধারা অনুযায়ী তথ্যের মূল্য পরিশোধযোগ্য।

## ফরম 'খ'

তথ্য সরবরাহে অপারগতার নোটিশ

আবেদনপত্রের সূত্র নম্বরঃ

তারিখঃ.....

প্রতি

আবেদনকারীর নামঃ .....

ঠিকানাঃ.....

বিষয়ঃ তথ্য সরবরাহে অপারগতা সম্পর্কে অবহিতকরণ।

প্রিয় মহোদয়,

আপনার ..... তারিখের আবেদনের ভিত্তিতে প্রার্থিত তথ্য নিম্নোক্ত কারণে  
সরবরাহ করা সম্ভব হইল না, যথা-

১।

.....  
.....;

২।

.....  
.....;

৩।

.....  
.....।

(.....)

দায়িত্বপ্রাপ্ত কর্মকর্তার নামঃ

পদবীঃ

দাপ্তরিক সীল

**ফরম 'গ'**  
**আপীল আবেদনপত্র**

বরাবর

.....  
.....(নাম ও পদবী)

ও

আপীল কর্তৃপক্ষ,  
.....(দপ্তরের নাম ও ঠিকানা)

- ১। আপীলকারীর নাম ও ঠিকানা .....  
(যোগাযোগের সহজ মাধ্যমসহ)
- ২। আপীলের তারিখ .....
- ৩। যে আদেশের বিরুদ্ধে আপীল করা হইয়াছে .....  
উহার  
কপি (যদি থাকে)
- ৪। যাহার আদেশের বিরুদ্ধে আপীল করা .....  
হইয়াছে  
তাহার নামসহ আদেশের বিবরণ (যদি  
থাকে)
- ৫। আপীলের সংক্ষিপ্ত বিবরণ .....
- ৬। আদেশের বিরুদ্ধে সংক্ষুব্ধ হইবার কারণ .....  
(সংক্ষিপ্ত বিবরণ)
- ৭। প্রার্থিত প্রতিকারের যুক্তি/ভিত্তি .....
- ৮। আপীলকারী কর্তৃক প্রত্যয়ন .....
- ৯। অন্য কোন তথ্য যাহা আপীল কর্তৃপক্ষের .....  
সম্মুখে উপস্থাপনের জন্য আপীলকারী ইচ্ছা  
পোষণ করেন।

আবেদনের তারিখঃ.....

.....  
আপীলকারীর স্বাক্ষর

## ফরম 'ঘ'

তথ্য প্রাপ্তির অনুরোধ ফি এবং তথ্যের মূল্য নির্ধারণ ফি

তথ্য সরবরাহের ক্ষেত্রে নিম্নোক্ত টেবিলের কলাম (২) এ উল্লিখিত তথ্যের জন্য উহার বিপরীতে কলাম (৩) এ উল্লিখিত হারে ক্ষেত্রমত তথ্য প্রাপ্তির অনুরোধ ফি এবং তথ্যের মূল্য পরিশোধযোগ্য হইবে, যথা :-

ক্রমিক নং	তথ্যের বিবরণ	তথ্য প্রাপ্তির অনুরোধ ফি/তথ্যের মূল্য
১।	লিখিত কোন ডকুমেন্টের কপি সরবরাহের জন্য (ম্যাপ, নকশা, ছবি, কম্পিউটার প্রিন্টসহ)	এ-৪ ও এ-৩ মাপের কাগজের ক্ষেত্রে প্রতি পৃষ্ঠা ২ (দুই) টাকা হারে এবং তদূর্ধ্ব মাপের কাগজের ক্ষেত্রে প্রকৃত মূল্য
২।	ডিস্ক, সিডি ইত্যাদিতে তথ্য সরবরাহের ক্ষেত্রে	(১) আবেদনকারী কর্তৃক ডিস্ক, সিডি ইত্যাদি সরবরাহের ক্ষেত্রে বিনামূল্যে; (২) তথ্য সরবরাহকারী কর্তৃক ডিস্ক, সিডি ইত্যাদি সরবরাহের ক্ষেত্রে উহার প্রকৃত মূল্য
৩।	কোন আইন বা সরকারি বিধান বা নির্দেশনা অনুযায়ী কাউকে সরবরাহকৃত তথ্যের ক্ষেত্রে	বিনামূল্যে
৪।	মূল্যের বিনিময়ে বিক্রয়যোগ্য প্রকাশনার ক্ষেত্রে	প্রকাশনায় নির্ধারিত মূল্য



ক্রমিক নং	সদর দপ্তর তথ্য প্রদান ইউনিটের দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	মহাব্যবস্থাপক (তদন্ত), তদন্ত বিভাগ, বিএডিসি, ঢাকা।	বিএডিসি, কৃষি ভবন, ৪৯-৫১, দিলকুশা বা/এ, ঢাকা-১০০০।

ক্রমিক নং	সদর দপ্তর তথ্য প্রদান ইউনিটের বিকল্প দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	জনসংযোগ কর্মকর্তা জনসংযোগ বিভাগ, বিএডিসি, ঢাকা।	বিএডিসি, কৃষি ভবন, ৪৯-৫১, দিলকুশা বা/এ, ঢাকা-১০০০।

#### বিভাগঃ ঢাকা।

ক্রমিক নং	বিভাগীয় দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	অতিরিক্ত প্রধান প্রকৌশলী(ক্ষুদ্রসেচ), পশ্চিমাঞ্চল, বিএডিসি, সেচ ভবন, ঢাকা।	অতিরিক্ত প্রধান প্রকৌশলী(ক্ষুদ্রসেচ), পশ্চিমাঞ্চল, বিএডিসি, সেচ ভবন, ঢাকা।
ক্রমিক নং	দায়িত্ব প্রাপ্ত কর্মকর্তা ও অফিসের নাম	অফিসের নাম ও ঠিকানা
০১।	যুগ্ম পরিচালক (সার) বিএডিসি, কিশোরগঞ্জ।	বিএডিসি, কিশোরগঞ্জ।
০২।	যুগ্মপরিচালক (উদ্যান), বিএডিসি, কাশিমপুর, গাজীপুর।	বিএডিসি, কাশিমপুর, গাজীপুর।
৩।	যুগ্ম পরিচালক (সার) বিএডিসি, জামালপুর।	বিএডিসি, জামালপুর।
০৪।	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ) বিএডিসি, টাঙ্গাইল।	বিএডিসি, টাঙ্গাইল।
০৫।	উপপরিচালক (ডাল ও তৈল বীজ), বীজ প্রক্রিয়াজাতকরণ কেন্দ্র, বিএডিসি, নরসিংদী।	বিএডিসি, নরসিংদী।
০৬।	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ), বিএডিসি, চাষাড়া, নারায়ণগঞ্জ।	বিএডিসি, চাষাড়া, নারায়ণগঞ্জ।
০৭।	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ), বিএডিসি কমপ্লেক্স, নেত্রকোনা।	বিএডিসি, নেত্রকোনা।
০৮।	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ) ফরিদপুর-গোপালগঞ্জ সমন্বিত সেচ প্রকল্প, বিএডিসি, সেচ কমপ্লেক্স হারুকান্দি, ফরিদপুর।	বিএডিসি, হারুকান্দি, ফরিদপুর।
০৯।	যুগ্মপরিচালক (সার) বিএডিসি, ময়মনসিংহ।	বিএডিসি, ময়মনসিংহ।
১০।	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ) বিএডিসি, মাদারীপুর।	বিএডিসি, মাদারীপুর।
১১।	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ), বিএডিসি, সার কমপ্লেক্স, মানিকগঞ্জ।	বিএডিসি, মানিকগঞ্জ।
১২।	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ), বিএডিসি, সদর রোড, মুন্সীগঞ্জ।	বিএডিসি, মুন্সীগঞ্জ।
১৩।	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ)	বিএডিসি, রাজবাড়ী।

	বিএডিসি, রাজবাড়ী।	
১৪।	উপপরিচালক (আলু বীজ), বিএডিসি, হিমাগার, সেরীঘাট, শেরপুর।	বিএডিসি, সেরীঘাট, শেরপুর।
১৫।	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ/এফজিআর), বিএডিসি, গোপালগঞ্জ জোন, গোপালগঞ্জ।	বিএডিসি, গোপালগঞ্জ।
১৬।	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), বিএডিসি, শরিয়তপুর।	বিএডিসি, শরিয়তপুর।

#### বিভাগঃ রাজশাহী।

ক্রমিক নং	বিভাগীয় দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	যুগ্ম পরিচালক (বীবি), বিএডিসি, রাজশাহী সদর রাজশাহী।	বিএডিসি, রাজশাহী সদর, রাজশাহী।
০২।	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), বিএডিসি, চাঁপাইনবাবগঞ্জ।	বিএডিসি, চাঁপাইনবাবগঞ্জ।
০৩।	সিনিয়র সহকারী পরিচালক (বীজ নিপণন), বিএডিসি, জয়পুরহাট।	বিএডিসি, জয়পুরহাট।
০৪।	নির্বাহী প্রকৌশলী (পানাসি প্রকল্প) পাবনা, নাটোর, সিরাজগঞ্জ, বিএডিসি, নাটোর সদর, নাটোর।	বিএডিসি, নাটোর সদর, নাটোর।
০৫।	সিনিয়র সহকারী পরিচালক (বীবি), বিএডিসি, নওগাঁ।	বিএডিসি, নওগাঁ।
০৬।	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র), বিএডিসি, পাবনা।	বিএডিসি, পাবনা।
০৭।	যুগ্মপরিচালক (কন্ট্রাস্ট গ্রোয়ার্স), বিএডিসি, বগুড়া।	বিএডিসি, বগুড়া।
০৮।	যুগ্মপরিচালক (সার), বিএডিসি, রাজশাহী।	বিএডিসি, রাজশাহী।
০৯।	যুগ্মপরিচালক (সার), বিএডিসি, সিরাজগঞ্জ।	বিএডিসি, সিরাজগঞ্জ।

#### বিভাগঃ রংপুর।

ক্রমিক নং	বিভাগীয় দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	যুগ্মপরিচালক (সার) বিএডিসি, রংপুর সদর, রংপুর।	বিএডিসি, রংপুর সদর, রংপুর।
০২।	সিনিয়র সহকারী পরিচালক (বীজ বিপণন) বিএডিসি, কুড়িগ্রাম সদর, কুড়িগ্রাম।	বিএডিসি, কুড়িগ্রাম সদর, কুড়িগ্রাম।
০৩।	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ) বিএডিসি, গাইবান্ধা সদর, গাইবান্ধা।	বিএডিসি, গাইবান্ধা সদর, গাইবান্ধা।
০৪।	উপপরিচালক (আলু বীজ), বিএডিসি, ঠাকুরগাঁও।	বিএডিসি, ঠাকুরগাঁও।
০৫।	যুগ্মপরিচালক (পাট বীজ), বিএডিসি, দিনাজপুর সদর, দিনাজপুর।	বিএডিসি, দিনাজপুর সদর, দিনাজপুর।
০৬।	সিনিয়র সহকারী পরিচালক (খামার), বিএডিসি, নীলফামারী সদর, নীলফামারী।	বিএডিসি, নীলফামারী সদর, নীলফামারী।
০৭।	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), বিএডিসি, পঞ্চগড়।	বিএডিসি, পঞ্চগড়।
০৮।	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), বিএডিসি, লালমনিরহাট।	বিএডিসি, লালমনিরহাট।

**বিভাগঃ চট্টগ্রাম।**

ক্রমিক নং	বিভাগীয় দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	যুগ্মপরিচালক (বীজ বিপণন) বীজ ভবন, বিএডিসি, পাহাড়তলী, চট্টগ্রাম।	বিএডিসি, পাহাড়তলী, চট্টগ্রাম।

ক্রমিক নং	দায়িত্ব প্রাপ্ত কর্মকর্তা ও অফিসের নাম	অফিসের নাম ও ঠিকানা
০১।	যুগ্মপরিচালক (সার), বিএডিসি, কুমিল্লা।	বিএডিসি, জাজ্জালীয়া, কুমিল্লা।
০২।	সহকারী পরিচালক (কণ্ট্রাক গ্রোয়ার্স), বিএডিসি, ঝিলংজা, কক্সবাজার।	বিএডিসি, ঝিলংজা, কক্সবাজার।
০৩।	উপপরিচালক (এগ্রোসার্ভিস বিভাগ) বিএডিসি, খাগড়াছড়ি।	বিএডিসি, খেজুর বাগান, খাগড়াছড়ি।
০৪।	যুগ্মপরিচালক (সার), বিএডিসি, চট্টগ্রাম।	বিএডিসি, চট্টগ্রাম।
০৫।	উপপরিচালক (আলু বীজ), বিএডিসি, নতুন বাজার, চাঁদপুর।	বিএডিসি, চাঁদপুর।
০৬।	যুগ্মপরিচালক (সার), বিএডিসি, নোয়াখালী।	বিএডিসি, নোয়াখালী।
০৭।	উপপরিচালক (অধিক বীজ উৎপাদন কেন্দ্র), বিএডিসি, মহীপাল, ফেনী।	বিএডিসি, মহীপাল, ফেনী।
০৮।	প্রকল্প পরিচালক (আশুগঞ্জ পলাশ এগ্রোইরিগেশন প্রকল্প), বিএডিসি, ব্রাহ্মণবাড়িয়া।	বিএডিসি, ব্রাহ্মণবাড়িয়া।
০৯।	উপপরিচালক (বীজ বিপণন), বিএডিসি, বান্দরবান।	বিএডিসি, বান্দরবান।
১০।	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), বিএডিসি, লক্ষীপুর।	বিএডিসি, লক্ষীপুর।
১১।	প্রকল্প পরিচালক (পার্বত্য চট্টগ্রাম সমন্বিত কৃষি উন্নয়ন প্রকল্প), বিএডিসি, রাজামাটি।	বিএডিসি, রাজামাটি।

**বিভাগঃ সিলেট।**

ক্রমিক নং	বিভাগীয় দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ), বিএডিসি, শেখঘাট, সিলেট সার্কেল বিএডিসি, সিলেট।	বিএডিসি, শেখঘাট, সিলেট সার্কেল বিএডিসি, সিলেট।
০২।	যুগ্ম পরিচালক (সার), বিএডিসি, কদমতলী, ভেদভেদী, সিলেট।	বিএডিসি, কদমতলী, ভেদভেদী, সিলেট।
০৩।	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ), বিএডিসি, হবিগঞ্জ।	বিএডিসি, হবিগঞ্জ।
০৪।	উপপরিচালক (আলু বীজ), বিএডিসি, শ্রীমঙ্গল, মৌলভীবাজার।	বিএডিসি, শ্রীমঙ্গল, মৌলভীবাজার।
০৫।	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), বিএডিসি, মল্লিকপুর, সুনামগঞ্জ।	বিএডিসি, মল্লিকপুর, সুনামগঞ্জ।

**বিভাগঃ খুলনা।**

ক্রমিক নং	বিভাগীয় দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	যুগ্মপরিচালক (উদ্যান) বিএডিসি, কুমকুমপুর, যশোর।	বিএডিসি, কুমকুমপুর, যশোর।
০২।	যুগ্মপরিচালক (সার), বিএডিসি, কুষ্টিয়া।	বিএডিসি, কুষ্টিয়া।
০৩।	যুগ্মপরিচালক (সার), বিএডিসি, খুলনা।	বিএডিসি, খুলনা।
০৪।	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র), বিএডিসি, চুয়াডাঙ্গা।	বিএডিসি, চুয়াডাঙ্গা।
০৫।	যুগ্মপরিচালক (খামার), বিএডিসি, দত্তনগর, ঝিনাইদহ।	বিএডিসি, দত্তনগর, ঝিনাইদহ।
০৬।	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), বিএডিসি, বাগেরহাট।	বিএডিসি, বাগেরহাট।
০৭।	যুগ্মপরিচালক (পাট বীজ চিৎলা খামার), বিএডিসি, মেহেরপুর।	বিএডিসি, মেহেরপুর।
০৮।	যুগ্মপরিচালক (সার), বিএডিসি, রায়পাড়া, যশোর।	বিএডিসি, রায়পাড়া, যশোর।
০৯।	উপপরিচালক (অধিক বীজ উৎপাদন কেন্দ্র), বিএডিসি, সাতক্ষীরা।	বিএডিসি, সাতক্ষীরা।
১০।	সিনিয়র সহকারী পরিচালক (বীবি), বিএডিসি, নারিকেল তলা, নড়াইল সদর নড়াইল।	বিএডিসি, নারিকেল তলা, নড়াইল সদর নড়াইল।
১১।	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ), বিএডিসি, মাগুড়া।	বিএডিসি, মাগুড়া।

**বিভাগঃ বরিশাল।**

ক্রমিক নং	বিভাগীয় দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	যুগ্মপরিচালক (বীজ বিপণন) বিএডিসি, বরিশাল সদর, বরিশাল।	বিএডিসি, বরিশাল সদর, বরিশাল।
০২।	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ), বিএডিসি, বরিশাল।	বিএডিসি, বরিশাল।
০৩।	উপপরিচালক (এ এস সি), বিএডিসি, বরগুনা।	বিএডিসি, বরগুনা।
০৪।	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), বিএডিসি, পিরোজপুর।	বিএডিসি, পিরোজপুর।
০৫।	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), বিএডিসি, ভোলা।	বিএডিসি, ভোলা।
০৬।	উপপরিচালক (বীজ বিপণন), বিএডিসি, পটুয়াখালী।	বিএডিসি, পটুয়াখালী।
০৭।	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), বিএডিসি, ঝালকাঠি।	বিএডিসি, ঝালকাঠি।

**২ উপরোক্ত ৪.২ অনুচ্ছেদের অর্ন্তভুক্ত তথ্য ব্যতিরেকে স্বপ্রনোদিত তথ্যসহ অন্যান্য সকল তথ্যঃ**

## ৫. তথ্য সংগ্রহ ও সংরক্ষণ পদ্ধতিঃ

### ৫.১ অফিসিয়াল ওয়েব সাইটঃ [www.badc.gov.bd](http://www.badc.gov.bd)

৫.২ তথ্যের হালনাগাদকরণঃ প্রতিদিন বিএডিসি'র ওয়েবসাইটে তথ্য হালনাগাদ করা হয়।

৫.৩ অন্যান্য পদ্ধতিঃ নথিতে, কম্পিউটার, পেন ড্রাইভ, হার্ড ডিস্ক, সিডি ইত্যাদি।

## ৬. দায়িত্বপ্রাপ্ত কর্মকর্তা নিয়োগঃ

১২. আপীল কর্তৃপক্ষ এবং আপীল পদ্ধতিঃ কোন ব্যক্তি যদি নির্দিষ্ট সময়সীমার মধ্যে তথ্য না পান কিংবা দায়িত্বপ্রাপ্ত কর্মকর্তার কোন সিদ্ধান্তে সংশ্লিষ্ট হন, তাহলে তিনি উক্ত সময়সীমা অতিক্রম হওয়ার পর বা সিদ্ধান্ত পাওয়ার পরবর্তী ৩০ (ত্রিশ) দিনের মধ্যে আপীল কর্তৃপক্ষের নিকট আপীল করতে পারবেন।

আপীল আবেদনে আপীলের কারণ উল্লেখপূর্বক সাদা কাগজে বা তথ্য অধিকার বিধিমালার ফরম 'গ' (সংযুক্ত) অনুযায়ী করা যাবে।

দুর্নীতি দমন কমিশনের সংশ্লিষ্ট আপীল কর্তৃপক্ষ পরবর্তী ১৫(পনের) কার্যদিবসের মধ্যে আপীল নিষ্পত্তি করবেন।

তথ্যপ্রাপ্তির আপীলসমূহ তথ্য অধিকার আইন, ২০০৯-এর ধারা ২৪ এবং ২৮ অনুযায়ী বিবেচনা করা হবে।

আপীল কর্তৃপক্ষের রায় কমিশনের চূড়ান্ত রায় বলে বিবেচিত হবে। এ ব্যাপারে সংশ্লিষ্ট হলে তথ্য চাহিদাকারী তথ্য কমিশনে অভিযোগ দাখিল করতে পারবে।

১৩. তথ্য প্রদান অবহেলায় শাস্তির বিধানঃ যথাযথ কারণ ব্যতীত তথ্য প্রদানে অপারগতা প্রকাশ একটি অনিয়ম বলে বিবেচিত হবে এবং দুর্নীতি দমন কমিশন (কর্মচারী) চাকুরী বিধিমালা, ২০০৮ এর বিধি অনুযায়ী উক্ত তথ্য প্রদানকারী দায়িত্বপ্রাপ্ত কর্মকর্তার ব্যাপারে ব্যবস্থা গ্রহণ করা হবে।

(খ) দায়িত্বপ্রাপ্ত কর্মকর্তাঃ তথ্য অবমুক্তকরণ নীতি বাস্তবায়নের জন্য এবং তথ্য অধিকার আইন অনুযায়ী তথ্য সরবরাহের জন্য বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন, প্রধান কার্যালয়, বিভাগীয় কার্যালয়, এবং প্রতিটি সমন্বিত জেলা কার্যালয়ে দায়িত্বপ্রাপ্ত কর্মকর্তাদের পদবী ও ঠিকানাঃ

ক্রমিক নং	সদর দপ্তর তথ্য প্রদান ইউনিটের দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	মহাব্যবস্থাপক (তদন্ত), তদন্ত বিভাগ, বিএডিসি, ঢাকা।	বিএডিসি, কৃষি ভবন, ৪৯-৫১, দিলকুশা বা/এ, ঢাকা-১০০০।

ক্রমিক নং	সদর দপ্তর তথ্য প্রদান ইউনিটের বিকল্প দায়িত্ব প্রাপ্ত কর্মকর্তা	অফিসের নাম ও ঠিকানা
০১।	জনসংযোগ কর্মকর্তা জনসংযোগ বিভাগ, বিএডিসি, ঢাকা।	বিএডিসি, কৃষি ভবন, ৪৯-৫১, দিলকুশা বা/এ, ঢাকা-১০০০।

বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
ঢাকা বিভাগ	অতিরিক্ত প্রধান প্রকৌশলী (ক্ষুদ্রসেচ),	১। ঢাকা	অতিরিক্ত প্রধান প্রকৌশলী(ক্ষুদ্রসেচ), পশ্চিমাঞ্চল	১। ঢাকা সদর	যুগ্ম পরিচালক (সার ব্যবস্থাপনা)

পূর্বাঞ্চল, সেচ ভবন, ঢাকা।	২। কিশোরগঞ্জ	যুগ্ম পরিচালক (সার)	১। কিশোরগঞ্জ সদর	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ)
	৩। গাজীপুর	যুগ্মপরিচালক (উদ্যান), কাশিমপুর	১। গাজীপুর সদর	উপপরিচালক (আলু বীজ)
	৪। জামালপুর	যুগ্ম পরিচালক (সার)	১। জামালপুর সদর	উপপরিচালক (বীজ বিপণন)
	৫। টাঙ্গাইল	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ)	১। টাঙ্গাইল সদর ২। মধুপুর	যুগ্ম পরিচালক (সার)  অধ্যক্ষ (বিএডিসি প্রশিক্ষণ প্রতিষ্ঠান)
	৬। নরসিংদী	উপপরিচালক (ডাল ও তৈল বীজ), বীজ প্রক্রিয়াজাতকরণ কেন্দ্র	১। নরসিংদী সদর	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ)
	৭। নারায়নগঞ্জ	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ), চাষাড়া	১। নারায়নগঞ্জ সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)
	৮। নেত্রকোনা	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ), বিএডিসি কমপ্লেক্স	১। নেত্রকোনা সদর	সিনিয়র সহকারী পরিচালক (বীজ উৎপাদন খামার)
	৯। ফরিদপুর	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ) ফরিদপুর- গোপালগঞ্জ সমন্বিত সেচ প্রকল্প, সেচ কমপ্লেক্স হারুকান্দি	১। ফরিদপুর সদর	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র), ডোমারাকান্দি
	১০। ময়মনসিংহ	যুগ্মপরিচালক (সার)	১। ময়মনসিংহ সদর ২। মুন্সীগঞ্জ	তত্ত্বাবধায়ক প্রকৌশলী(ক্ষুদ্রসেচ) উপপরিচালক (উদ্যান), মুন্সীগঞ্জ
	১১। মাদারীপুর	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)		
	১২। মানিকগঞ্জ	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ), সার কমপ্লেক্স	১। মানিকগঞ্জ সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)
	১৩। মুন্সীগঞ্জ	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ), সদর রোড	১। মুন্সীগঞ্জ সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)
	১৪। রাজবাড়ী	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ)	১। পাংশা  ২। রাজবাড়ী সদর	সিনিয়র সহকারী পরিচালক (খামার) সিনিয়র সহকারী পরিচালক (বীজ বিপণন), উপজেলা কমপ্লেক্স
	১৫। শেরপুর	উপপরিচালক (আলু বীজ), বিএডিসি,	১। নকলা	বেসরকারী পর্যায়ে বীজ উন্নয়ন প্রকল্প

			হিমাগার, সেরীঘাট	২। শেরপুর সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), পুরাতন সরুহাটি
		১৬। গোপালগঞ্জ	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ/এফজিআর), গোপালগঞ্জ জোন		
		১৭। শরিয়তপুর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), শরিয়তপুর		

বিভাগঃ রাজশাহী

বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
রাজশাহী	যুগ্ম পরিচালক (বীবি), রাজশাহী সদর	১। কুড়িগ্রাম সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)		
		২। গাইবান্ধা সদর	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ)	১। গাইবান্ধা সদর	সহকারী পরিচালক (বীজ বিপণন)
		৩। চাঁপাইনবাবগঞ্জ	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)		
		৪। জয়পুরহাট	সিনিয়র সহকারী পরিচালক (বীজ নিপণন)	১। জয়পুরহাট সদর	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)
		৫। ঠাকুরগাঁও	উপপরিচালক (আলু বীজ)	১। ঠাকুরগাঁও সদর ২। পীরগঞ্জ উপজেলা	১। উপপরিচালক (কণ্ট্রাক্ট গ্রোয়ার্স) ২। সহকারী পরিচালক (কণ্ট্রাক্ট গ্রোয়ার্স)
		৬। দিনাজপুর সদর	যুগ্মপরিচালক (পাট বীজ)	১। দিনাজপুর সদর	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র)
		৭। নীলফামারী সদর	সিনিয়র সহকারী পরিচালক (খামার)	১। ডোমার	উপপরিচালক (খামার)
		৮। নাটোর সদর	নির্বাহী প্রকৌশলী (পানাসি প্রকল্প) (পাবনা, নাটোর, সিরাজগঞ্জ)	১। বড়াইগ্রাম	সিনিয়র সহকারী প্রকৌশলী (পানাসি প্রকল্প)
		৯। নওগাঁ	সিনিয়র সহকারী পরিচালক (বীবি)	১। নওগাঁ সদর	সহকারী পরিচালক (ফার্মাস সীড সেন্টার)
		১০। পঞ্চগড়	সিনিয়র সহকারী পরিচালক (বীজ		

			বিপণন)		
		১১। পাবনা	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র)	১। পাবনা সদর ২। সুজানগর ৩। চাটমোহর ৪। ঈশ্বরদী ৫। সাঁথিয়া	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ ও পানাসি প্রকল্প)  সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)  সিনিয়র সহকারী প্রকৌশলী (ক্ষুদ্রসেচ ও পানাসি প্রকল্প) সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)  সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)
		১২। লালমনির হাট	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)		
		১৩। বগুড়া	যুগ্মপরিচালক (কণ্ট্রাক্ট গ্রোয়ার্স)	১। শাহজাহানপুর	তত্ত্বাবধায়ক প্রকৌশলী (সংরক্ষণ ও কারখানা)
		১৪। রাজশাহী	যুগ্মপরিচালক (সার)	১। পবা	যুগ্মপরিচালক (উদ্যান)
		১৫। রংপুর সদর	যুগ্মপরিচালক (সার)	১। রংপুর সদর	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র)
		১৬। সিরাজগঞ্জ	যুগ্মপরিচালক (সার)	১। সিরাজগঞ্জ ২। উল্লাপাড়া ৩। রায়গঞ্জ ৪। কাজীপুর	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ ও পানাসি প্রকল্প)  সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)  সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)  সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)



বিভাগঃ চট্টগ্রাম

বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
চট্টগ্রাম	যুগ্মপরিচালক (বীজ বিপণন) বীজ ভবন, পাহাড়তলী, চট্টগ্রাম	১। কুমিল্লা	যুগ্মপরিচালক (সার), জাজ্জালীয়া	১। কুমিল্লা সদর ২। সদর দক্ষিণ	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র), ধর্মপুর তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ)
		২। কক্সবাজার	সহকারী পরিচালক (কণ্ট্রাক গ্রোয়ার্স), ঝিলংজা	১। রামু	সহকারী পরিচালক (বেসরকারী পর্যায় বীজ উন্নয়ন প্রকল্প)
		৩। খাগড়াছড়ি	উপপরিচালক (এগ্রোসার্ভিস বিভাগ, খেজুর বাগান)	১। খাগড়াছড়ি সদর	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)
		৪। চট্টগ্রাম	যুগ্মপরিচালক (সার)	১। পাহাড়তলী ২। পটিয়া	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র) যুগ্মপরিচালক (উদ্যান)
		৫। চাঁদপুর	উপপরিচালক (আলু বীজ), নতুন বাজার	১। চাঁদপুর সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)
		৬। নোয়াখালী	যুগ্মপরিচালক (সার)	১। নোয়াখালী সদর	উপপরিচালক (বীজ বিপণন)
		৭। ফেনী	উপপরিচালক (অধিক বীজ উৎপাদন কেন্দ্র), মহীপাল	১। ফেনী সদর	সিনিয়র সহকারী পরিচালক (খামার), পাটগাছিয়া
		৮। ব্রাহ্মণবাড়িয়া	প্রকল্প পরিচালক (আশুগঞ্জ পলাশ এগ্রোইরিগেশন প্রকল্প)	১। ব্রাহ্মণবাড়িয়া সদর	উপপরিচালক (কণ্ট্রাক্ট গ্রোয়ার্স), চাষী ভবন, সিমরাইল কান্দি
		৯। বান্দরবান	উপপরিচালক (বীজ বিপণন)	১। লামা	উপপরিচালক (এগ্রোসার্ভিস বিভাগ)
		১০। লক্ষ্মীপুর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)	১। লক্ষ্মীপুর সদর	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ), বাগবাড়ী
		১১। রাজশাহী	প্রকল্প পরিচালক (পার্বত্য চট্টগ্রাম সমন্বিত কৃষি উন্নয়ন প্রকল্প)	১। রাজশাহী সদর	উপপরিচালক (বীজ বিপণন), ভেদভেদী

বিভাগঃ সিলেট

বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
সিলেট	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ), শেখঘাট, সিলেট সার্কেল	১। সিলেট	যুগ্ম পরিচালক (সার), কদমতলী, ভেদভেদী	১। সিলেট সদর ২। দক্ষিণ সুরমা	উপপরিচালক (এগ্রোসার্ভিস বিভাগ), কুমারগাঁও উপপরিচালক (অধিক বীজ উৎপাদন), কদমতলী
		২। হবিগঞ্জ	নির্বাহী প্রকৌশলী (ক্ষুদ্রসেচ)	১। মাধবপুর	উপপরিচালক (বীপস), ইটাখোলা
		৩। মৌলভীবাজার	উপপরিচালক (আলু বীজ), শ্রীমঙ্গল	১। কুলাইড়া	সহকারী পরিচালক (বেসরকারী পর্যায়ে বীজ উন্নয়ন প্রকল্প)
		৪। সুনামগঞ্জ	সিনিয়র সহকারী পরিচালক (বীজ বিপণন), মল্লিকপুর		

বিভাগঃ খুলনা

বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
খুলনা	যুগ্মপরিচালক (উদ্যান) ঝুমঝুমপুর, যশোর।	১। কুষ্টিয়া	যুগ্মপরিচালক (সার)	১। কুষ্টিয়া সদর	উপপরিচালক (পাটবীজ)
		২। খুলনা	যুগ্মপরিচালক (সার)	১। ফুলতলা ২। পাইকগাছা	উপপরিচালক (বীবি), আঞ্চলিক বীজ গুদাম সহকারী পরিচালক (খামার)
		৩। চুয়াডাঙ্গা	যুগ্মপরিচালক (বীজ প্রক্রিয়াজাতকরণ কেন্দ্র)	১। চুয়াডাঙ্গা সদর	উপপরিচালক (অধিক বীজ উৎপাদন)
		৪। ঝিনাইদহ	যুগ্মপরিচালক (খামার), দত্ত নগর	১। মহেশপুর ২। ঝিনাইদহ সদর ৩। জীবন নগর	উপপরিচালক (খামার), গোকুল নগর খামার উপপরিচালক (খামার), সাধুহাটি বীজ উৎপাদন খামার উপপরিচালক (পাখিলা বীজ উৎপাদন খামার)
		৫। বাগেরহাট	সিনিয়র সহকারী		

			পরিচালক (বীজ বিপণন)		
		৬। মেহেরপুর	যুগ্মপরিচালক (পাট বীজ চিংলা খামার)	১। মেহেরপুর সদর ২। গাংনী	উপপরিচালক (সজী বীজ)  উপপরিচালক (পাট বীজ), চিংলা প্রক্রিয়াজাতকরণ কেন্দ্র
		৭। যশোর	যুগ্মপরিচালক (সার), রায়পাড়া	১। মনিরামপুর  ২। যশোর সদর	উপপরিচালক (পাট বীজ)  তত্ত্বাবধায়ক প্রকৌশলী (সওকা)
		৮। সাতক্ষীরা	উপপরিচালক (অধিক বীজ উৎপাদন কেন্দ্র)	১। সাতক্ষীরা সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)
		৯। নড়াইল সদর	সিনিয়র সহকারী পরিচালক (বীবি), নারিকেল তলা		
		১০। মাগুরা	সহকারী প্রকৌশলী (ক্ষুদ্রসেচ)	১। মাগুরা সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)

বিভাগঃ বরিশাল

বিভাগের নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	জেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম	উপজেলার নাম	তথ্য প্রদান ইউনিট/দপ্তরের নাম
বরিশাল	যুগ্মপরিচালক (বীজ বিপণন) বরিশাল সদর	১। বরিশাল	তত্ত্বাবধায়ক প্রকৌশলী (ক্ষুদ্রসেচ)	১। বরিশাল সদর	উপপরিচালক (বীজ বিপণন)
		২। বরগুনা	উপপরিচালক (এ এস সি)	১। বরগুনা সদর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)
		৩। পিরোজপুর	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)	১। পিরোজপুর সদর	সহকারী প্রকৌশলী ( সেচ)
		৪। ভোলা	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)	১। ভোলা সদর	সহকারী প্রকৌশলী (সংরক্ষণ ও কারখানা)
		৫। পটুয়াখালী	উপপরিচালক (বীজ বিপণন)	১। পটুয়াখালী সদর	উপপরিচালক (এগ্রো সার্ভিস বিভাগ)
		৬। ঝালকাঠি	সিনিয়র সহকারী পরিচালক (বীজ বিপণন)		