# Outline of Japan's ODA to Bangladesh

## 1. Summary

Japan has developed and maintained cordial relations with Bangladesh since the establishment of diplomatic relations in 1972, primarily through Japan's economic cooperation. Together with Bangladeshi people's warm feeling towards Japan, Bangladesh has a strong expectation for Japan's ODA. Japan is one of the largest donor countries to Bangladesh.

(Pop.:139.2millions, GNI/capita:\$440, Rate of economic growth:6.3%)

## 2. Goal and significance of Japan's ODA

Bangladesh is a moderate Islamic country and is making efforts to promote regional cooperation as the advocator of SAARC. It is important to assist Bangladesh for further sustainable development in order to achieve stability and economic development in the entire region. 36% of Bangladesh's total population is under poverty line. It is also important to support Bangladesh's efforts towards poverty reduction to achieve MDGs.

### 3. Focus Areas

Japan's Country Assistance Program for Bangladesh was revised in May 2006. The priority areas are as follows;

- (1) Poverty Reduction through economic growth (private sector development, infrastructure development [transportation and power sector], agriculture and rural development),
- (2) Social Development with Human Security (education, health, environment, and disaster management),
- (3) Good Governance (central, sectoral and local level).

## 4. Japanese ODA Loan

Japan has been extending Japanese ODA loans mainly in the area of infrastructure. In FY2008, Japan provided Japanese ODA loans amounting to 39.749 billion yen to Bangladesh. The cumulative amount of Japanese ODA loans to date has reached 680.5 billion yen.

In April 2003, Japan decided to relinquish the Japanese ODA loans of 158.09 billion yen to Bangladesh, based on the UNCTAD resolution in 1978.



(Jamuna Multipurpose Bridge, The western part of Bangladesh)

### Ministry of Foreign Affairs of Japan September 2009

#### "Jumuna Multipurpose Bridge Project"

The Jumuna runs from north to south through Bangladesh, dividing the country to the east and west. And, the Jumuna formed a bottleneck in east-west traffic, because ferries were the only means of crossing the river, therefore the east-west disparity grew. Under these circumstance, the WB, ADB, and Japan jointly financed for the construction of a multipurpose bridge and incidental facilities. Japan provided with Yen loan of 21.6 billion yen. In 1998, service was opened. This bridge has a total length of about 4.8km.

# Japanese ODA Loan Projects in FY2008 (Total amount: about 39.7 billion yen)

· Exchange of Notes on Feb. 22 2009

New Haripur Power Plant Development Project ( II ) (about 22.21billion yen) This project is to construct the highly efficient gas combined-cycle thermal power station, which contributes to reduce carbon-dioxide emissions, in Narayanganj District, on the outskirts of Dhaka, and to provide management support. (Climate Change Japanese ODA Loan)

<u>Central Zone Power Distribution Project (about 9.72 billion yen)</u>
This project is to construct and rehabilitate the distribution networks in central, greater Mymensingh and Sylhet zones, and to assist development of the organizational capacity of the new public power distribution company. (Climate Change Japanese ODA Loan)

<u>Eastern Bangladesh Bridge Improvement Project (about 7.82 billion yen)</u>
This project is to renovate the bridges, which have high priority and urgency for repair in Eastern Bangladesh, with due consideration to flooding.

# Ministry of Foreign Affairs of Japan

#### 5. Grant Aid

Japan has been extending grant aid to Bangladesh mainly in the fields of basic human needs, especially in the areas of agriculture, medical services and disaster management. In FY 2008, Japan provided the grant aid of 4.271billion yen for Bangladesh. The cumulative amount of Japan's grant aid to Bangladesh has reached 494.489 billion yen, out of which 256.866 billion yen was given in the form of grant aid for the debt relief. Bangladesh is the largest country receiving Japan's grant aid in the form of the debt relief.

### Projects FY 2008 (Total: 4.271 billion yen)

(1) "The Programme for Construction of Multipurpose Cyclone Shelters in the Area Affected by the Cyclone Sidr" (958 million yen):

This project funds to construct the multipurpose cyclone shelters in the areas affected by the Cyclone Sidr, to protect peoples lives at the time of cyclones.

(2) "The Programme for Improvement of Solid Waste Management in Dhaka City toward the Low Carbon Society" (about 1,215 million yen):

This project funds to purchase the waste collection vehicles characterized by low carbon-dioxide emissions to promote the "mitigation" of the climate change through the reduction of the greenhouse gas .

(3) "Food Aid" (850 million yen):

This project provides emergency food aid for Bangladesh to tackle with food price escalation.

## Japan's ODA to Bangladesh

(million yen)

Fiscal Year	Japanese ODA Loan	Grant Aid	Technical Assistance
2003	0	1,378	2,634
2004	11,345	2,113	2,252
2005	0	2,828	1,628
2006	24,906	2,316	1,612
2007	42,956	2,557	1,641
2008	39,749	4,271	2,190
Cumulative Amount	680,512	494,489	53,631

(Ref.) Japanese ODA Loan and Grant Aid are E/N based. Technical cooperation is JICA-disbursement based.

### 6. Technical Assistance

In FY 2008, Japan provided about 2.190 billion yen for technical cooperation to Bangladesh including Development Study. The cumulative amount of Japanese technical cooperation to Bangladesh amounted to approximately 53.631 billion yen by the end of FY2008. Until the end of FY 2008, 5,621 trainees were received in Japan and 1,492 experts were dispatched to.

# Agreement on technical cooperation between Japan and Bangladesh

In December 2002, the Governments of Japan and Bangladesh signed the Agreement on Technical Cooperation with the aim to promote smooth implementation of the bilateral technical cooperation.

### **Project FY 2008**

- (1) "Strengthening of Activities in Rural Development Engineering Center Project (Phase II) (Sep 2007 Sep 2011)" which aims at strengthening the organization of improving rural infrastructures.
- (2) "The Study of Bheramara 450MW Combined Cycle Power Station (Feb 2008 Jan 2009)" which executes the F/S of constructing the power station for solving a power shortage in Western Bangladesh.
- (3) "Safe Motherhood Promotion Project (Jul 2006 Jul 2010)" which improves mothers' and babies' health, through training birth attendants.

