

## FOCUS

## Rehabilitation of Sick Industries

## Careful and Transparent Handling Necessary

by ABMS Zahur

*Rehabilitation of sick industries may have to be performed in steps. Disjointed efforts such as waiving of interest on the loan or allowing them more working capital or extending them loan facilities for BMR or BMTE may not solve their problems*

wastage of skilled industrial workers;

block of precious and scarce industrial land;

possibility for the genuine entrepreneurs leaving the industrial field and discouraging prospective investors to invest;

possible loss of government revenue due to loss of production; and

increasing rate of migration of rural workers to cities for employment thus disturbing the cities' eco-system.

We have been able to gather that following decisions were taken in the meeting of the standing committee on sick industries in the ministry of industries about two months and a half back:

(a) To submit a report on the implementation of the government decisions on rehabilitation of sick industries in the next meeting of the committee;

(b) To take legal action against actual defaulters.

In the ministry of finance two committees are working. They are reconciliation committee and review committee. The first one deals with reconciliation of interest waiving cases. The number of cases under consideration is 1043. More than 1000 cases are pending with the review committee. It has been reliably learnt that the progress of work of both the committees has not been satisfactory.

Despite the government's dealing with sick industries for about a decade no clear policy has yet been formulated. To have some understanding as to why we have so many sick industries one may go through the study made by the price Waterhouse Associates (Australia) (study financed by UNDP) in the early eighties. Generally speaking, the main factors that may be identified for such deplorable state of affairs are as follows:

\* smuggling and growing tendency for unnecessary imports;

\* block of scarce capital;

\* inadequate background of investors;

\* highly corrupt and inefficient administration;

\* too weak data base and unreliability of available data;

\* because of vagueness of idea about market demand no good projection of demand is possible. (As market analysis is costly, individual project owners avoid it);

\* absence of technology plan causes victimisation of entrepreneurs by unscrupulous indentors;

\* because of demonstration effect a fairly good number of new investors showed undue weakness for pomp and grandeur or wastage;

\* too speedy liberalisation of imports.

Industrialisation is a long and arduous task. In developed countries it was achieved through trials and errors. They also had to tackle the problem of sick industries. It may also be admitted that sickness of industries due to domestic policy failures can be remedied through adopting appropriate corrective measures. Sickness of industries due to external factors often proves irremediable.

No country, industrialised or semi-industrialised, is free from problems. The problem in Bangladesh is gigantic and serious because a huge government fund in a resource-poor country has been blocked to the great detriment of its economic growth.

In taking steps to rehabilitate the sick industries the government will have to concentrate on the basis of their importance from the economic and social points of view. It is to be seen how many of these industries are labour intensive, how many of these are desirable because of their high value added products, how many of these can contribute to export earnings, how many of these

products have become obsolete, how many of these are directly responsible for disturbing ecological balance. One of the broad strategies of industrial policy 1999 is to undertake development of industrial zones with a balanced geographical dispersal of the zones with growing potential for the utilisation of local resources.

This it has to be considered as to how useful these industries are to the people of the localities concerned.

A full survey has to be undertaken to understand clearly the present situation of the sick industries. The survey team should be constituted with one representative each from the ministries of finance, commerce, industries, agriculture and environment and Bangladesh Bank. Technical advice to the team may be provided by a body of experts consisting of an economist, a chartered accountant and a good quality experienced mechanical engineer. It must be ensured that no partisan attitude can be traced in the survey report and recommendations. However, political interest of the country cannot be ignored. To elaborate this point it may be stated that the sick industries of northern and western zones deserve special consideration because of their lower-level of development:

\* Whether there has been development of overcapacity (such as edible oil);

\* Whether the industry is labour-intensive (such industries located in northern and western zones deserve special consideration because of their lower-level of development);

\* Whether such industries were born sick;

\* Whether the product of such industries have become obsolete;

\* Whether such industries have strong possibility of entering export markets (even as suppliers to exporters).

Taking of proper measures for rehabilitation of sick industries has already been delayed. As such a high-level interministerial committee adequately supported by technical advisers may be set up as early as possible. Recommendations of this committee may be placed before the cabinet for appropriate decision. In solving the problem of sick industries we ultimately accelerate the process of industrialisation through creation of confidence among the genuine entrepreneurs, generation of employment, and reduction of flow of rural-urban migration.

(i) As location of their industries are relatively further from the main markets (Dhaka and Chittagong) their transport cost is higher;

(ii) As these industries have to depend on furnace oil because of non-availability of natural gas, the per unit production cost becomes higher compared to eastern zones;

(iii) The situation of power supply is much more irregular than in eastern zone;

(iv) Ease availability of

spare parts of industrial machinery and better facilities for repair work of these machinery in eastern zone.

Because of lower-level of industrialisation the majority of sick industries of northern and western zones involve relatively in simple manufacturing (such as brick manufacturing, rice husking, simple agricultural tools). Because Khulna is a less developed port even labour intensive simple assembling type of industries (such as readymade garments, leather products, electronics etc.) could not flourish.

Rehabilitation of sick industries may have to be performed in steps. Disjointed efforts such as waiving of interest on the loan or allowing them more working capital or extending them loan facilities for BMR or BMTE may not solve their problems.

In identifying the sick industries for rehabilitation the following points may be considered:

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\* Whether the industry is labour-intensive (such industries located in northern and western zones deserve special consideration because of their lower-level of development);

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The writer is a retired Joint Secretary.

## Millennium Mental-blocks

## Issue of National Debate

by Alif Zabr

*It is a myth that the poor cannot be honest and dedicated. The problem comes in when the prosperity curve starts changing into an upward slope — the mental traffic congestion starts, akin to what is seen in Dhaka's notorious traffic jams. This rush is not a sign of true entrepreneurship, which is defined as offering new and better, and economically viable, services to the masses.*

*The fertile soil, the flowing waters cannot solve our perennial problems of the head and the heart. What else we want? That is the issue of the national debate.*

common agenda to grind or re-

make hay while the sun shines. Orissa was a near miss (from Bangladesh) — nature's

signals and gestures have been

kind to us during the closing

year of the millennium. The

year 2000 has three zeroes, and

the zeroes in million and bil-

lion figures carry too much

power to handle democratically.

The cats on the hot tin

roofs in Dhaka may dance in a

style different from that dis-

played in Grozny. But the LCM

(least common denominator) is

similar: poverty alleviation, a

gospel truth of platonic belief in

the minds and projects of the

leaders and the donor agencies.

Something is fishy in the opera-

tions on the *sonar maa*.

*It is a myth that the poor cannot be honest and dedicated. The problem comes in when the prosperity curve starts changing into an upward slope — the mental traffic congestion starts, akin to what is seen in Dhaka's notorious traffic jams. This rush is not a sign of true entrepreneurship, which is defined as offering new and better, and economically viable, services to the masses.*

*We come to the last hurdle — the over-population barrier. It is of Himalayan proportion; and the nearness of the Hi-*

*malayas not at all encouraging.*

*The fertile soil of *sonar Bangla*,*

*the flowing waters and the*

*mighty wall to the North cannot*

*solve our perennial problems of*

*the head and the heart. What*

*else we want? That is the issue*

*of the national debate.*

## Financial Sector Reform in Bangladesh

## Need for Expediting the Process

by M. Shahadat Hossain Russell

*Financial reform is not only an economic decision but also a political one. But this political decision took a very long time to come in the past. Presently the fiscal cost of financing the financial sector reform is about Tk. 80-90 billion, which was less than half of it 10 years ago. If the reform process is delayed for another five years the cost will be doubled.*

total resources. But, for the decade, foreign funding has ceased as BSB and BSRS failed to improve their performance. Domestic funding was also curtailed at the same time, but has periodically renewed since 1989.

Bangladesh Krishi Bank (BKB) and Rajshahi Krishi Unionnayan Bank (RAKUB), together with NCBs, serve the credit needs of agriculture. During the 1980s, a period of seriously deteriorating credit discipline, the Government directed these banks to expand their rural branch network and lending to agriculture, small scale and cottage industries and the SOEs.

In 1983, six private commercial banks were allowed to operate in the country with the objective of expanding credit facilities and accelerate the competition between nationalized and private commercial bank. Two previously nationalized banks (Pubali Bank and Uttara Bank) were denationalized in 1984. The number of private Commercial bank is now 17. Some new banks were also introduced this year.

Domestic private banks, which include two denationalized banks, increased their market share after 1986. Their service is considered better than NCBs and they have expanded into fee-based and international services. These banks compete for a limited number of creditworthy borrowers, but not with NCBs for priority or public sector lending. They also face the problem of capital.

Two specialized banks serve industry and two serve agriculture. The industrial development banks — Bangladesh Shilpa Rin Sangstha (BSRS) and Bangladesh Shilpa Bank (BSB) are publicly owned and severely troubled institutions largely failing for several years. Their main problems are political intervention and ineffective management. Prior to 1981, they served different markets. Industrial policy had called for enterprises with fixed assets worth more than Tk. 3 million to be in the public sector and BSRS was formed with three pre-independence financial institutions. BSB, the largest development bank, was formed by merging two other pre-independence institutions to serve mainly small private projects. Restraints on private sector activity were rolled back and, since 1982, there has been little new lending to the public sector. These two institutions differ little in clientele, lending objective or source of funds. In the past, these institutions relied largely on international credit lines and BB for funding, with their own fixed deposits accounting for 25 per cent of

Bank, BRAC, RD-12, other NGOs have been working in this sector by providing credit to the poor, particularly rural women. The recovery rate is about 97 per cent, which is much better than the other financial institutions that exist in Bangladesh.

According to the Credit Development Forum (CDF) of Micro Finance Institutions (MFI) there are 800 MFIs in the country with a total membership of about seven million, of whom 82 per cent are women. The cumulative disbursement made by these MFIs since their inception is estimated at Tk 44 billion, with current loans outstanding estimated at Tk 9.6 billion. It is estimated that MFIs have created employment for about 54,000 people.

## Measures

The major reform initiative was taken in November 1989 when the interest rates were partially deregulated with the objective of introducing flexibility in the determination of interest rates for both lending and deposit. The Bangladesh Bank set the ceilings and floors and individual banks were allowed to set their interest rates within the stipulated band. A floor was established close to the deposit rate from falling below the inflation rate. A ceiling was established to prevent banks from raising deposits at an unusually high interest rate. A band was also established for the lending rate of each category of loans. This ceilings and floors were revised and adjusted by the Bangladesh Bank and the banks were allowed to adjust their interest rates once in a month within the revised band.

Further flexibility in interest rate was introduced from June 1992. Permission was given to the commercial banks to differentiate interest rates to individual borrowers for including any risk premium to lending to priority sectors — agriculture, small and cottage industries, export.

The number of lending categories also reduced from 29 to 12. Provisions were also made for priority sectors to provide interest subsidies through budgetary means.

The bands of lending inter-

est rates were completely removed. But in the case of deposit, only the ceiling was removed, not the floor. The refinancing windows of the Bangladesh Bank have been closed — only the Bangladesh Krishi Bank and the Rajshahi Krishi Unnayan Bank can use this facility. With the closing of refinancing windows, a rediscount window at the bank rate was opened for commercial banks. This rediscount window operates as an instrument of monetary policy.

From 1990-91, Bangladesh Bank gradually moved to indirect instrument for monetary management. Most of the credit ceilings and direct controls of interest rates were removed. As a first step towards reforms in monetary management, Bangladesh Bank introduced 91-day and 30-day Bangladesh Bank bill. But these two bill auctions were postponed later. From 1997, 30-day, 90-day, 180-day and 1-year Treasury bills were used as an indirect control mechanism for monetary policy.

Statutory Liquidity Requirement and Cash Reserve Requirement were also reduced to increase the investable fund with commercial bank. Now, the Cash Reserve Requirement is 7 per cent and the Statutory Liquidity Requirement is 22 per cent.

Bangladesh Bank introduced a regulation in 1989 which required the commercial banks to annually classify their loans into four categories — unclassified, substandard, doubtful, and bad loans. But before that all NCBs made a huge unrecoverable bad loan.

In the same year, BB also introduced the legal requirement of capital adequacy for banks. The private banks have so far maintained the capital adequacy but that of the nationalized banks has been roughly met through the infusion of capital by the Government. To recapitalise the nationalized bank Government issued bonds of Tk. 34 billion through 1990 to 1992.

With a view to recovering both industrial and agricultural loans, a loan recovery programme was initiated in 1986. An interest amnesty programme was also introduced in

the exchange rate of Taka. The secondary foreign exchange market has now become the important source of financing for non-government imports due to the increasing inflow of remittances. The exchange rate determined in the secondary foreign exchange market is considered as a proxy for market determined exchange rate.

In 1989, GOB introduced a reform programme to unify the official exchange rate and the secondary exchange rate. It was achieved in January 1992. In March 1994, Taka was made convertible for current account transactions. The Government of Bangladesh accepted the sta-

us of Article VIII of the International Monetary Fund in April 1994. It made the government obligated to current account convertibility and the liberalization of exchange transactions on current account.

Three new laws have been drafted: several existing laws are being amended and introduction of additional new laws is under consideration of the government.

To increase the Bangladesh Bank's independence and to expand the regulatory and supervisory power, GOB needs to amend seven laws — Bangladesh Bank Order, 1972; Banking Companies Act, 1991; Bangladesh Bank (Nationalization) Order, 1972; Bank Deposit Insurance Ordinance, 1984; Transfer of Property Act, 1872; Negotiable Instruments Act, 1881; Evidence Act, 1872. The amendments of these laws will improve the governance of the NCBs.

The Government recognized the need for privatizing the four Nationalized Commercial Banks. But still it fails to do so. Financial weakness, distressed condition and the trade unions of these banks were the main barriers that come in the way of privatizing these banks.