FOOD AND AGRICULTURE SECTOR RESTRUCTURING PROGRAM

(ME-0185)

EXECUTIVE SUMMARY

BORROWER: Nacional Financiera, S.N.C. (NAFIN)

GUARANTOR: United Mexican States

EXECUTING

AGENCIES: Ministry of Finance (SHCP) and Ministry of Agriculture and Rural Development (SAGAR).

AMOUNT AND

SOURCE: IDB: Ordinary capital US\$400 million

MODALITY: Fast-disbursing sector loan, two tranches.

FINANCIAL TERMS

AND CONDITIONS: Amortization period: 15 years
Disbursement period: 2 years

Grace period: 5 years
Interest rate: Variable

Inspection and supervision: 1% Credit fee: 0.75%

OBJECTIVES:

To improve the efficiency and competitiveness of the food and agriculture sector, to support the restructuring of the sector's production system, and to facilitate the adjustment of low-income producers and consumers. The operation is also aimed at improving the targeting of

fiscal spending for food and agriculture and reversing the negative effects of price distortions on the preservation of Mexico's natural resources.

DESCRIPTION:

On the basis of these objectives, the operation focuses on support for: (i) the lifting of price controls on food and agricultural products, particularly basic grains and their by-products; (ii) the consolidation and/or development of direct food- and/or income-support mechanisms to reach over five million low-income producers and consumers and their families; (iii) the divestiture of the State-controlled grain storage infrastructure (11 million tons of installed capacity), with a view to encouraging the transfer of bulking warehouses to farmers' alliances; and (iv) the development of private farmcommodity markets and private instruments for financing inventories and risk management.

ENVIRONMENTAL CLASSIFICATION:

The Environment Committee, at its meeting of October 4, 1995, classified this as a Category II operation.

BENEFITS:

The program will help to establish a sustainable foundation for Mexico's participation in the North American Free Trade Agreement (NAFTA) by encouraging the reallocation of resources on a competitive basis and maximizing the contribution of the food and agriculture sector to the national economy. Implementation of the policy supported by this operation will ease the pressure on fiscal spending for food and agriculture, increase its transparency,

enhance the degree of certainty concerning its execution, and promote its social targeting while gradually eliminating generalized price subsidies in order to strengthen the subsidies aimed at the poorest segments of the population. Finally, the elimination of price distortions and sector incentives will discourage expansion of the agricultural frontier into fragile environments, thus helping preserve the country's natural resources. This balance between social and production-related aspects is a distinctive and instrumental feature of this program.

RISKS:

The risks of the operation are related to: (i) implementation of the government's macroeconomic program; and (ii) possible opposition from private or political interest groups to the implementation of the proposed measures. The macroeconomic recovery program has strong government support, and its progress is followed very closely by the International Monetary Fund. With regard to point (ii), all of the proposed actions for the first tranche have already been implemented by the government. Implementation of the pending actions (second and final tranche) will be bolstered by the action plans and technical support activities, which are aimed at strengthening the executing agencies for implementation of the remaining policy measures.

THE BANK'S COUNTRY AND SECTOR STRATEGY:

The proposed operation is part of a coordinated effort by the international community to support the economic stabilization and recovery program of the Government of Mexico. The program is compatible with the strategy outlined in the country paper for Mexico, which seeks to

promote sustainable economic growth through programs aimed at improving agricultural productivity and easing the social impact of the recent economic crisis.