



# Three fundamental approaches to the business plan: the traditional, the strategic, and the business model.

# Technologies To Maintain Biological Diversity

**J Rink**



## **Technologies To Maintain Biological Diversity:**

*Technologies to Maintain Biological Diversity*, 1987      Technologies to Maintain Biological Diversity Office of Technology Assessment, 2005-01-01 The reduction of the Earth's biological diversity has emerged as a public policy issue in the last several years. Growing awareness of this planetary problem has prompted increased study of the subject and has led to calls to increase public and private initiatives to address the problem. This interest in maintaining biological diversity has created a common ground for a variety of groups concerned with implications of a reduction or ultimate loss of the planet's genetic species or ecosystem diversity. One major concern is that loss of plant, animal, and microbial resources may impair future options to develop new important products and processes in agriculture, medicine, and industry. Concerns also exist that loss of diversity undermines the potential of populations and species to respond or adapt to changing environmental conditions. Because humans ultimately depend on environmental support functions, special caution should be taken to ensure that diversity losses do not disrupt these functions. Finally, esthetic and ethical motivation to avoid the irreversible loss of unique life forms has played an increasingly major role in promoting public and private programs to conserve particular species or habitats. The broad implications of loss of biological diversity are also reflected in the different concerns and jurisdictions of congressional committees that requested or supported this study. Requestors include the House Committee on Science, Space, and Technology; Senate Committee on Foreign Relations; and Senate Committee on Agriculture, Nutrition, and Forestry. The House Committee on Foreign Affairs, House Committee on Agriculture, and House Committee on Merchant Marine and Fisheries endorsed the requested study. The task presented to OTA by these committees was to clarify for Congress the nature of the problems of reduction of the Earth's biological diversity and to set forth a range of policy options available to Congress to respond to various concerns. The principal aim of this report is to identify and assess the technological and institutional opportunities and constraints to maintaining biological diversity in the United States and worldwide.

**Technologies to Maintain Biological Diversity**, 1987      **Technologies to maintain biological diversity**. United States. Congress. Office of Technology Assessment, 1987      **Technologies to Maintain Biological Diversity**, 1987      Technologies to Maintain Biological Diversity United States. Congress. Office of Technology Assessment, 1986

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*Maintain Biological Diversity* Technology Assessment Board, 1987      **Science and Technology for Development**, 1989  
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