

OPEN HORIZON

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IMPLEMENTATION OF ACT EAST POLICY: A STUDY ON INDIGENOUS PRODUCTS AND TOURISM SECTOR OF ASSAM

Chiranjeeb Biswas*
Jayanta Kr Dutta**

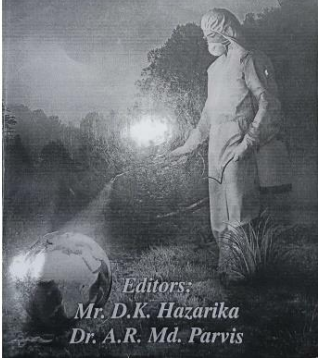
Abstract

India's Look East Policy which was renamed as Act East Policy under the leadership of Prime Minister Narendra Modi with a pledge not only to look to the East also to act to the East. It has focused to link and to take advantage of the new opportunities in trade and investment in a rational manner by improving socio-economic and political relationships with all the neighboring nations. Although, various projects are being undertaken for developing the North East by the Government but no significant change in its economy has been realized in order to make self-reliant and its status of export of various mineral resources as well as other consumables to other states of the country also remained unchanged. The paper tried to examine the problems and prospects of indigenous products of Assam specially tea, sericulture, jute, rubber etc. and the tourism sector of Assam. The paper shall also look into the challenges and obstacles that emerge in Assam and North East Region that restricts the flow of the policy.

Keywords: Act East Policy, Connectivity, Trade Advantage and Tourism

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MANAGEMENT OF TORTURED GREEN (Green Eco-System)



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ENVIRONMENTAL ISSUES AND ITS PROTECTION FOR SUSTAINABLE DEVELOPMENT IN INDIA

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Introduction:

The term "environment" refers to all circumstances and their results that have an impact on a person's life at any time or place. In order to safeguard and enhance the environment, the Environmental Protection Act (EPA) was passed in 1986. Since the 1960s, the environment has deteriorated. Increased pollution, loss of quality of the environment has decreased. Increased pollution, loss of plant coverings, high levels of dangerous chemical concentrations in the atmosphere, and dangers to life-support systems are the results of this. A pattern of resource use known as sustainable development strives to satisfy human needs while protecting the environment so that needs can be satisfied both today and in the near future. It entails using renewable natural resources in a way that does not eliminate, degrade, or otherwise lessen their usefulness for future generations. Additionally, it means utilizing non-renewable mineral resources without unduly denying access to them to future generations. By increasing medical expenses and lowering resource productivity, environmental

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