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"A Study of Economic Environment of Business at Today's Scenarios"

Mr. Sonal Prakash Shewate

Assistant Professor M.B.A Department T.G.P.C.E.T. Nagpur India

Abstract: India is poised to become the world's fastest growing major economy in 2018-2019, reports our 2018-19 India Attractiveness survey. Economic fundamentals stand strong, and global interest is on a steady upswing. The election of a pro-reform Government and its various initiatives - Make in India, Digital India and 100 Smart Cities - have added to increased optimism. India has emerged as the number one FDI destination in the world during the first half of 2018-2019. With FDI capital inflows of US\$30.8b, India has outpaced all other economies, moving up to the premier position from being in the fifth spot during the corresponding period of the previous year. A leading 32% of the investors ranked India as the most attractive market this year, while 60% placed the country among the top three investment destinations. Manufacturing has regained its share in FDI capital flows in 2017-2018, amounting to approximately 46%. Investors are most optimistic about the sector, with 62% of those interested to expand or enter India over the next year, saying that they plan manufacturing activities. Within six months of its announcement, 55% of our survey's respondents were aware of the Make in India program and 69% of those who are aware of the initiative are likely to invest in manufacturing in the next five years. Business leaders find India's macroeconomic and political stability, FDI policy and ease of doing business more attractive in 2018-2019, compared with EY's 2017-2018 India attractiveness survey. Investors see India speeding up pace toward becoming one of the world's top destinations for manufacturing, as well as a regional hub for operations. A number of recent government reforms are being well received by investors, who expect them to increase India's FDI attractiveness significantly. Other country offers opportunities for investment under its liberalized Industrial Policy and export-oriented, private sector-led growth strategy. All but four sectors (i.e. arms and ammunition and other defence equipment and machinery, forest plantation and mechanized extraction within the bounds of reserved forests, production of nuclear energy, and security printing and mining) are open for private investment in other country. Therefore India has got opportunity to invest in other county.

Keywords: FDI, Make in India, Business Environment, Government Reforms, Bullet Train, Industrial Corridor, Economic Corridor.

I. Introduction

Integrated environmental management poses as objective the approach in the global context of the economic unit relations with the environment, having as final purpose the reduction of the negative effects of human activities on the environment and environmental protection requirements specific to all sectors of economic activity. Environmental management systems aim also towards the protection of the product, consumer and staff involved in manufacturing (Kramer, Hohan, Balaban, Diaconu & Albu, 2004).

Implementation of an environmental management system is just one of the ways to ensure the sustainability of economic activity, but there are also other concepts that can be applied in conjunction with environmental management systems, such as: products designing for the environment, considering their life cycle assessment; accounting of environmental costs; complex systems of integrated management (environment-quality, environment-energy, security- environment); eco-marking of the products.

According to ISO 14001, an environmental management system is a component of the overall management system which includes organizational structure, planning activities, responsibilities, practices, procedures, processes and resources for developing, implementation, achieving, reviewing and maintaining the environmental policy (Ghid, 2003; Ghid, 2012). In many countries, environmental management systems implementation, although a voluntary action, managed to convince, not only through the financial benefits obtained (identifying areas that can lead to savings, increasing production efficiency, finding new markets), but also by increasing credibility obtaining bank loans, to attract investors and beneficiaries.

Approaches and phases

Environmental management aims to responsible using of the natural, economic and human resources so that the environment would be protected and improved. Today environmental management objectives are:

ensuring the fundamental principles of sustainable development that seek to put in the place of economies the environment for these and the future generations (Vlăduţescu, 2004a; Vlăduţescu, 2004b; Vlăduţescu, 2006). Environmental issues have come to affect the whole humanity. Therefore one of the major challenges of the times today is about effectively countering the harmful effects produced so far, but most of all about the

Effective management of environmental issues takes place within an increasingly complex circumstance (legal, economic, human), where the expectations of customers and the general public are numerous and diverse: ecological products / services, low contamination risk, minimum investment with high throughput to pollution.

In recent years environmental issues gained importance, particularly with regard to the sustainable development. If from the economic point of view the products are intended to be of higher quality, from the point of view of environmental protection it is desirable that the manufacturing process not to affect the environment. In other words, it is required that production technologies be ecological, and products be "clean" ("green products"). Global problems of world are closely related to environmental issues, and the setting of ecological limits between which the performing of economic activity and the development of national and international regulations in this respect may take place, have gained a great importance especially in the last two decades. The main mutation that must occur in the minds of people today is that of the substitution of immediate economic interest, and of the concept of heritage preservation interest to the future generations (Mangra, Stanciu & Mangra, 2010; Vlăduţescu, 2013d)).

Sustainable development requires that the society should satisfy consumer demand of its members by increasing the productive potential, but also by creating some equitable access conditions to natural resources for all members of society. Environmental Protection Law 137/1995, 2000 defines the concept of sustainable development as being development that meets present needs without compromising the ability of future generations to satisfy theirs (Kramer, Hohan, Balaban, Diaconu & Albu, 2004).

In other words, a sustainable development is an economic development without depletion of resources (Strechie, 2010), exceeding the limit of affordability and regeneration of the ecosystems.

The minimum requirements for achieving sustainable development are:

prevention of the possibility that the nature be affected in the future.

- resizing of the economic growth;
- elimination of the poverty;
- > control of the population growth;
- > preservation and enhancement of the natural resources;
- control of the risks;
- > participation of the forms of government to making decisions regarding the environmental protection;
- bridging decisions regarding environment and development at the national with the international level.

By respecting the principle of sustainable development an economic, environmental and social development is ensured in a perfect and permanent balance, which, if it is not carried out, leads to the disturbance of the steady state occurring on the environment, economic decline and social disruption (Pârvu, 2001; Băndoi & Tomiță, 2009; Vlăduțescu, 2013c).

The strategies of integrated environmental management and sustainable development present common aspects in approaching environmental protection (Sirbu, Doinea & Mangra, 2009). The practical way of achieving sustainable development is to reduce emissions linked to the application (implementation) of systems of the integrated production management. Therefore, the scheduling of the environment management system in order to ensure sustainable development involves the following phases:

Developing of an environmental policy for a society or an organization.

Environmental policy is a public document prepared by the society in which its commitments regarding the environment are described (Mangra, Daea & Stanciu, 2010). This written commitment by management should relate to:

- Compliance with environmental legislation.
- Development of the environmental performance beyond legal requirements.
- · Controlling and monitoring of the activities of the critical analysis of the impact on environment.
- Necessary measures to reduce, prevent or eliminate the pollution and pressures on environment.
- Preliminary assessment of impacts on environment of the activities and new products.
- Prevention and reduction of risks resulting from emissions of the pollutant in the accident case.
- Periodically comparing of the action plan with the environmental policy.
- Systematically pursuit of the objectives and setting of the targets.
- Cooperation with public authorities to reduce environmental risks and to minimize the impact of any
 incidents using appropriate technologies.

- Increase awareness and employee involvement.
- Providing to customers all information regarding to the environmental aspects of products and services.
- Obtaining the agreement by representatives to support compliance with your standards and procedures.
- Providing the comprehensive information to the public and opening of a dialogue about the environmental impacts of your company and any external complains. Phase 2: Analysis of the most significant impacts on environment of the organization activity.

The most important phase in the implementation of an EMS is, probably the initial environmental analysis (Mangra & Stanciu, 2008; Tenescu, 2009)). This is a systematic and comprehensive evaluation in accordance with ecological criteria of the certain aspects of the business. This will provide the basis for a comprehensive environmental action plan, with objectives and clear targets (Iacob, 2008; Vlăduţescu, 2013b).

This initial inventory includes:

- significant environmental issues associated with the products and / or services. relevant legal and regulatory obligations.
- All environmental practices and procedures regarding environment already applied.
- Evaluation of the results investigations regarding previous incidents.
- Complains from stakeholders regarding the activities of the company.

Maintaining the information regarding legal obligations.

An EMS is useful to better fulfill legal obligations regarding the activities of the organization and to allow the up to date information and in accordance with environmental legislation. In case of failure, corrective actions should be taken to remedy the situation (Siminică, 2008; Siminică, Berceanu & Circiumaru, 2008).

Setting environmental objectives and clear targets.

The objectives arise from the environmental policy. An environmental objective is a precise step, quantified to achieve the set targets. Objectives and targets of an environmental management system have to be periodically described, communicated and updated. They should reflect the environmental policy, including the concept of pollution prevention.

Determine environmental program:

who does what, when, how, for what purpose and in what time? An environmental management program consists of a series of goals and objectives developed to improve the environmental performance of the organization. This is a comprehensive work plan that reflects the environmental policy of the organization in daily practice. The program identifies responsibilities and means of achieving the set objectives and targets in due time. The program is used to integrate environmental protection in everyday life of the organization (Tenescu, 2011).

Structure and responsibility:

An environmental management system, even informally applied, must be structured anyway. Someone must be responsible for coordinating and should appoint persons to whom to delegate different responsibilities, so that everyone knows what to do. It is vital for the effectiveness of the system to accurately identify those responsible, the time and means for each task.

Environmental awareness and training:

Regardless of the size of the organization, the activities of every employee have an impact on the environment. He or she can contribute positively to it, coming up with new ideas, changing attitudes and involving other people (Pedler, Burgoyne & Boydell, 2004; Siminica, Circiumaru & Simion, 2012). This requires information, training and learning new skills. An EMS requires an estimation of the requirements and organizes training courses for:

- People involved in the management system and program.
- Persons performing a service that has an impact on the environment.
- Introduction of a new production process or new products.

Internal Communication:

Communication is the element able to motivate the majority of stakeholders in an environmental management system. Without communication nothing develops. The internal communication means not only a set of messages and documents designated to staff, or messages from the executive group management and workers, such as environmental policy, its objectives and targets (Dima & Vlăduţescu, 2012a; Vlăduţescu, 2012b).

Objective evidence:

documentation for an environmental management system. Documentation consists in the preparing of a memorandum concerning the internal history of the organization and it constitutes the evidence of the management system's performance (Dima, Grabara & Vlăduțescu, 2012). It will be suitable, well organized and efficient on paper or electronically. This report will contain:

- 1. A written copy of the environment policy.
- 2. The register with the aspects and the impacts of the company on the environment, the program of the environment management and the allocation of different responsibilities (Nowicka-Scowron, Dima & Vlăduţescu, 2012).
- 3. Work instructions and procedures that define interest areas of environmental in the program.

Management Documentation

Documentation organizing must be performed to ensure the use of all of the respective working papers. The main objective is to know in advance all the latest data available and important to remove obsolete information, in order to facilitate a regular basis, management system (Smarandache & Vlăduțescu, 2013).

Putting on paper experience: operational control

Operational control consists of a set of procedures that an organization follows him to protect the environment. It is the central part of the environmental management system. This contributes to the environmental objectives and targets achieving to make them in accordance with environmental legislation. A procedure may consist of an icon or a simple description of the tasks and a detailed report with specific indications for subcontractors. These procedures are addressed to all staff (Zipkin, 2000; Tanasie, Tanasie & Fratostiteanu, 2008; Vlăduţescu & Ciupercă, 2013).

Analysis of the emergency

Serious accidents can cause damage to the environment, health and protection of workers and, also the neighboring population (Tomiţă & Ciurlău, 2001; Gruescu, Nanu & Tanasie, 2009). They may have large economic impacts on the organization. Prevention program is based on:

- 1. Identification of the potential accidents and emergency situations.
- 2. Preventing of the accidents (isolation of the toxic materials, anti-slip flooring).
- 3. Emergency plans and procedures, simulations, etc.
- 4. Regular tests to check if plans and procedures are functioning properly.
- 5. Experience of the suffered accidents.

Monitoring and measurement

EMS central phase is useful to track the environmental progress and objectives and targets and ensures compliance with legislation. Measurement and continuous monitoring are useful:

For more information regarding the types of requests made by public authorities - in order to enable continuous monitoring of resource

In order to compare the quality of the environment management of the location over the years In order to inform properly employees about the company's environmental performance

To check the continuous improvement of environmental management through simple performance indicators. To engage the financial management in the environment process and to measure the impact on environment. In order to simulate different scenarios in case of replacement in the products or the production processes.

Non-conformance, corrective and preventive actions

In case of problems the following steps are performed:

- 1. Examine the problem
- 2. Identify the causes
- 3. It is sought for a different approach to find a solution (corrective action) 4. Note is taken of the performed operation and it is controlled the regulation. In this way, a corrective action becomes a quick and appropriate response to a problem. This will allow the reduction of the negative effects and avoiding that a problem happens again in the future. To ensure that the problem will not happen again is a preventive action (Traistaru, 2013a; Traistaru, 2013b; Vlăduţescu, 2013e).

Records

The records are evidence of the existence of the environmental management system for the outside world. Implementation of EMS generates and accumulates a lot of new useful information regarding energy,

waste, using of the resources and efforts of the every day. All information should be correctly recorded in writing and must be precise, simple and easy to understand (Berceanu, 2006; Mangra, Mangra & Stanciu, 2009).

Environmental Management System Audit

Internal audit consist of a periodic assessment of the efficiency of the environment management and how environmental performance are achieved. This allows monitoring with observing of the EMAS compliance. Internal audits are necessary because they is an opportunity to register the situation and are vital to continuous improvement of environmental performance. Internal audit is the mean by which the society is able to determine, either alone, or with outside help, if the system works correctly.

Reconsidering the direction

Reanalysis of the direction is important to keep the system in the right direction. Once a year the results of internal audits, measurements and other useful information will be included in the future environmental strategy and in the later program of the management system (Mangra, Daea & Stanciu, 2009; Tomita, Danciulescu & Bandoi, 2008).

External communication or environmental records with checked information.

Information dissemination related to environmental benefits adds considerable value and improves the organization's image in the market. The fact that this information is reliable and can be verified, will lead to appreciation of customers, suppliers, public authorities, employees and local communities.

Independent verification is validated by the very environmental management system and the reported information.

When environmental management system has matured, an accredited environmental verifier is invited to validate environmental information to provide a critical point of view on reality and the performance of the environmental management system (Cotoc, Traistaru & Stoica, 2013; Traistaru, 2013c). This operation gives credibility to the management system. Verifiers are special environmental auditors. They are accredited and controlled by the state or other public or private institutions. Supervision is carried out by the public authorities. Verifiers may be individuals or organizations.

II. Conclusion

Adoption and implementation in a systematic way an assembly of techniques for environmental management in accordance with ISO 14000 can contribute to obtain some optimal results in favor of the company. Already at the end of 2000 in 76 countries in the world were certified / registered as ISO 14001, ISO 13368 World societies.

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