Chapter 8 Territorial and Agricultural Resources from the Rural Vrancea Area with Decisive Role in the Development of the Local Economy

Alexandra Tătaru

The National Institute of Economic Research "Costin C. Kiritescu", Romania

Adrian Nedelcu Petroleum-Gas University of Ploiesti, Romania

ABSTRACT

Vrancea County is a predominantly rural area in which natural components are harmoniously combined in three major relief steps, which require a specific functional zoning from the economy point of view. Given the fact that mineral resources are found in limited quantities, the solution to the economic development of local communities in rural areas is the rational use of land resources and agriculture and zootechnic sector development, to which it can be also added the tourist resources, so as to exceed the subsistence level and to add extra value to the local area. This chapter focuses on the analysis of qualitative and quantitative indicators that reflect the current state of the resources of the land and agricultural background, their evolution over time, but also try to explain as more realistic the current status of the Vrancea motherland in a county and regional context.

INTRODUCTION

To identify the most appropriate solutions to the problems facing the current local economies, both in a short term and in the future it is necessary to notice and analysis from synchronic and dia-

chronic perspective of all major socio-economic elements which best defines the current state of the local economy.

Using the archive information, but also the time periods 2006-2011, obtained from the National Statistics Institute (Romanian), the Vrancea

DOI: 10.4018/978-1-4666-7521-6.ch008

County Directorate of Statistics, the Statistical Yearbook of the county as well as the City Records or other bibliographic sources, analyzing these data and calculating the main indicators of the agricultural sector we have tried to emphasize the evidence which is the current state of economic development in rural areas and the main elements that must be improved in the interests of economic growth that can improve the quality of life in the rural environment.

Due to the existing agricultural and forestry resources, the economic profile of the agricultural base and wood exploitation, plus traditional industrial branches poorly represented by the food industry, the raw processing of the wood mass and the craft industry. On the Sub-Carpathian glacis space stretches one of them most important wineproducing areas of the countries, cultures that extend right down in the plain lands, favoured by Southern exposure, the wines from the vineyards of Odobesti, and Cotesti being compared in their quality with the French ones.

BACKGROUND

Compared to the national economy, within the local economy each village may be considered as a nation and each household as a businessman (Samphantharak & Townsend, 2008).

Some experts have the opinion that the dynamics of the regional or local development is not primarily related to the factors of production. The ability of a country (administrative units) to attract and to capture household income is the basis of the current residential economy, which changes today the destiny of several communities offering at the same time development opportunities for territories whose productive economy is weak or non-existent.

Thus, for many communities, it appears the problem of attractiveness, rather than the of competitiveness, being adopted now the most suitable strategies focused on territorial attractiveness, with respect to the services offered to citizens, the quality of life, the development of the natural environment built, of the cultural heritage, etc. The territories that manage to combine productive economy by attracting and maintaining residents income can be considered the most dynamic. The ideal would be to maintain the productive economy and to promote efficient the residential economy.

Wendell Berry (1996) stated in his essay that it's time to be seen the difference between a local small business that must protect the fate of the local community and a large corporation, absent from the lives of the community, but which has the main purpose to ruin the local community. The idea of a local economy is based only on two principles: of the neighbourhood and subsistence. Into a viable community, neighbours are asking what they can do or provide for one another, and they find answers that local conditions may grant.

The role of the local economy is fundamental. Strong local economies make regions and communities much stronger. This often translates into improved the quality of life for those who live and work in the communities (http://www. learningsustainability.com).

The economic policy often determines the strength of the local economies. Under the conditions of globalization the mobility of large traders (multinational companies) often have low interest in increasing the quality of life of the communities from the profits are extracted. These big profits tend to focus on global interests and not for the communities in which they operate; the risk is emphasizing the differences between the rich and the poor. Therefore, preventing the emergence of social disparities can be done by encouraging the growth of incomes policies in the local community, attracting profits within them, creating strong local economies through a sustainable policy (Nedelcu, 2013).

In the concept of rural development of the European Union are outline as main targets and goals in the future of rural regions, the maintenance of a viable rural community "unaltered", by 23 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage: www.igi-global.com/chapter/territorial-and-agricultural-resources-from-therural-vrancea-area-with-decisive-role-in-the-development-of-the-local-

economy/125990

Related Content

Farmer Suicides in India: A Case of Globalisation Compromising on Human Rights Saloni Jainand Khushboo Sukhwani (2020). *Environmental and Agricultural Informatics: Concepts, Methodologies, Tools, and Applications (pp. 1378-1394).* www.irma-international.org/chapter/farmer-suicides-in-india/233018

Approaches to Agricultural Education Research Informed by Diversity, Equity, Inclusion, and Access

Amy M. Leman, Michael J. Martin, Katherine A. Hartmannand Aisha N. Griffith (2024). *Emerging Research in Agricultural Teacher Education (pp. 294-313).*

www.irma-international.org/chapter/approaches-to-agricultural-education-research-informed-by-diversity-equity-inclusionand-access/346656

Data-Driven Precision Agriculture for Crop Prediction and Fertilizer Recommendation Using Machine Learning

Yashi Tiwari, Ayush Vermaand Manju Khari (2024). *Emerging Technologies and Marketing Strategies for Sustainable Agriculture (pp. 167-183).*

www.irma-international.org/chapter/data-driven-precision-agriculture-for-crop-prediction-and-fertilizer-recommendationusing-machine-learning/344380

Women Entrepreneurs and Agricultural Start-Ups: Cognitive and Social Capital Perspective

Anjila Saleem, Javed Aliand Mohd Yasir Arafat (2022). Driving Factors for Venture Creation and Success in Agricultural Entrepreneurship (pp. 191-212).

www.irma-international.org/chapter/women-entrepreneurs-and-agricultural-start-ups/292975

The Role of the Institutional, Assistance, and Source Information Analysis on Food Security and Extension Policy: Case in Indonesia

Muhamad Rusliyadi (2021). Precision Agriculture Technologies for Food Security and Sustainability (pp. 275-290).

www.irma-international.org/chapter/the-role-of-the-institutional-assistance-and-source-information-analysis-on-foodsecurity-and-extension-policy/265212