Analysis of human resources existing in agriculture of Vrancea

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The research carried out proposes the analysis of human resources in period 1995-2006 at the agricultural development from Vrancea District. Human resources represent one of the important factors in the agricultural

development of a country. Human resources are esential to realization the studies because represent the most important factor for placing in value the potential of land and animals, also technical, financial and informational

resources. The population can be described like a social subsistem which has in view specific indicators: number of the inhabitants, density, the structures of age, birth rate, mortality and the migration of population. Vrancea District has human resources with a density of 80,9 inhabitants/km2 with 62,12% for rural areal from Vrancea District. For this fact it is visible that there are enough human resources for the agricultural development în this area. The evolution of birth and death determined a negativ natural increase (-915 persons), the rate was -3.70/00 in 2006 year. There was a increase with +3.65 percentes in 2006 comparative with 1995 at population with age 15-59 years, but a deacrese with -4.89 percentes at population with age 0-14 years. It was observed that the population employed on activities of national economy was with -36.6 thousands persons in 2006 comparative with 1995. There was a tendince of growth in ospitality tourism with +1.3 thousands persons, in defense public administration +0.7 thousands persons, health an social assistance with 0.4 thousands persons and in other activities of national economy with 0.2 thousands persons in 2006 comparative with 1995. The scientific paper was realized by used the statistical dates from official documents There were used the specific indicators for the analyse of human resources: number of inhabitants, density, structure on age, birth rate, deceased birth and the migration of population. The comparison and statistical data analysis methods were used for this scientific project.