Small-Scale and Domestic Farming Systems: Needs, Capabilities

Leila Sadat Jasemi^{*1}, Hossein Raheli²

¹ M.Sc. Student, Department of Agricultural Extension and Education, Tabriz University, Iran, ² Associate Professor, Department of Agricultural Extension and Education, Tabriz University, Iran lailyg41@yahoo.com

Organizing the farming systems of land and agricultural production is the most basic problems of the agricultural sector in Iran. The framework and template of the agricultural sector affected by the farming systems. The small-scale and domestic farming systems based on the criteria of efficiency and productivity among the largest and most important systems in the country. Food requirements of growing population and high population employees in agricultural profession shows it according to this system, providing needs and removing obstacles and problems theirs are important issues. The present study is done with purpose investigating the small-scale and domestic farming systems, their needs and capabilities. This research is developed by using document library and computerized searched global information networks. The results showed that beneficiaries small-scale and domestic to help create self-sufficiency and food security, maintain and restore ecosystems, create jobs, better production of the organic products, to reduce poverty and improve the use of water resources and also need to organize and setup advisory services firms, mechanization and agriculture, storage and processing of agricultural products, setting up processing product in different areas, input distribution, insurance and government financial support, timely compensation for damages caused by natural disasters, marketing affairs and beneficiaries good organizing.

Key Words: Beneficiaries small-scale and domestic, farming systems, needs, capabilities