

DEVELOPMENT OF INTENSIVE FISH FARMING IN CONDITIONS OF FOOD SECURITY I.O. Yunusov – PhD, associate professor Tashkent Institute of Irrigation and Agricultural Mechanization Engineers

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CONDITIONS OF FOOD SECURITY

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Abstract

This article gives information about organizational and economic supports by the state for the development of fish farming.

Moreover, proposals to improve the economic and organizational base for the development of intensive fish farming and mechanisms for its implementation were proposed. As well as, to create consulting centers separately for the regions was recommended in this paper.

Key words: intensive fish farming, closed water circulation systems, cages, economic and organizational support, natural and artificial reservoirs, resource-saving technologies.

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