

Prospects for fish development in cages in Bushehr province

Samira Mubarak^{1*}, Vahid Yeganeh², Soghri Ashraf³

1, 2- Shrimp Research Institute of Iran, Institute of Fisheries Research, Agricultural Research, Education and Promotion Organization, Bushehr, Iran

3- Department of Fisheries of Bushehr Province

*Corresponding Author g-mail: Samira.mobaraki@gmail.com

Abstract

About 75 percent of the global reserves of fish in natural water resources are either fully exploited or cannot be removed due to their small size. Currently, only about 25 percent of the main marine fish stocks are in operation. The proximity of the coastal province of Bushehr to the Persian Gulf, the reduction of aquifer stocks in marine resources due to excessive fishing, suitable breeding conditions in different regions of the province, the potential for development and development of crop aquaculture in the province and access to Asian and European markets, as well as The presence of important and economical breeding species in the Persian Gulf and Oman Sea is one of the potential of Bushehr Province for the establishment and development of fish farming in cages. In this study, it has been shown that the presence of these farms is important and it is important to increase the production of aquatic animals in the country.

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