

University Of Zabol Graduate School Faculty Of Agriculture Department of Animal Science

Thesis Submite For Degree MS.C In The Field of Animal Nutrition

Nutritional Strategies for Nursing Camels in the nomadic community of Sistan region using the SWOT model

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Abstract

Strategic management as a policy-making and micro-level policy-making system at the regional level plays an important role in reducing economic and social inequality and enhancing development status and, if properly formulated, leads to the choice of strategies that can be implemented. Timely, it brings excellence and leadership to the region and the country. Livestock and the economy Livestock is now becoming one of the main pillars of the world's business economy and people's daily lives. In this regard, camel breeding can be an important part of the livestock industry through proper planning and identification of camel advantages and limitations, effective role in the development of these areas and thus national development and diversification. So, the question here is, what are the potentials and limitations of camel development (camel breeding)? What are the strategies and strategies for camel development that lead to the development of these areas and national development? For this purpose, the present thesis, using survey method, field studies and determination of strengths, weaknesses, opportunities and threats, using SWOT method, presented strategies for camel development in Sistan region. Experimental analyzes in the study area indicate that the vulnerability thresholds of these sites are very high and require revision and appropriate policies to address the limitations and take advantage of comparative advantages.

Keywords: Development Strategy, Nutrition of Camels, Sistan Nomads, SWOT Model