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Strategy of Aquarium Fish Business

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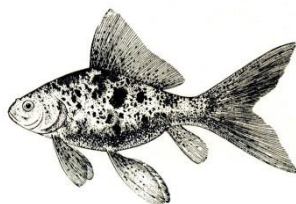
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ABSTRACT

There is an underlying reason for this. The work has been chosen for various purposes. There are a lot of people who are deprived of employment opportunities i.e. becoming a self-reliant is the case with this ornamental fish farming. It has been observed that this ornamental fish farming involves understanding and applying a variety of content. So if you understand and know these issues better, you can make it more self-sufficient. In a word, apart from the traditional education, there is a need for institutional education as well as systematic practical education. The whole subject can be considered as part of the backyard of education. On top of this, if the quality and application of education increases in the last level, the concept of ornamental fish farming will change a lot and it will be possible to make a lot of improvements in business and leisure. So there is a great scope or opportunity for self-reliance or entrepreneurship development through the teaching of ornamental fish. This job has been chosen with these issues in mind. I am also involved in special work on it with my long 35 years of experience and learning from different places. I have tied the knot of my life by further improving these ornamental fish farming, hobbies, education and business, with which I have now been able to come from that small range into a normal environment or range. So even if others start small, it is possible to improve them at some point. Not just me, but countless other kids like me have made great strides in this field. Others are also hopeful that they will be able to establish themselves quickly. So others have a special kind of scope to enter this case. Here is a special way to solve the unemployment problem. It will inevitably take the form of a larger field if it is followed in a simpler and clearer way of understanding and illuminated in the field of learning. As a result, he will become helpful to others in the society along with his own welfare.

Keywords— Aquarium, Ornamental Fishery, Business, Hobby, Employment

1. INTRODUCTION

It is for this reason that the subject has been framing the title. Unemployment has become a major social problem around the world. Efforts are being made all over the world to eradicate it. I think the slightest act of social responsibility will be done even if the smallest part of this huge population can show some light of hope and at least some relief from the problems. Although it is an offbeat job, it has the potential to become a main job.

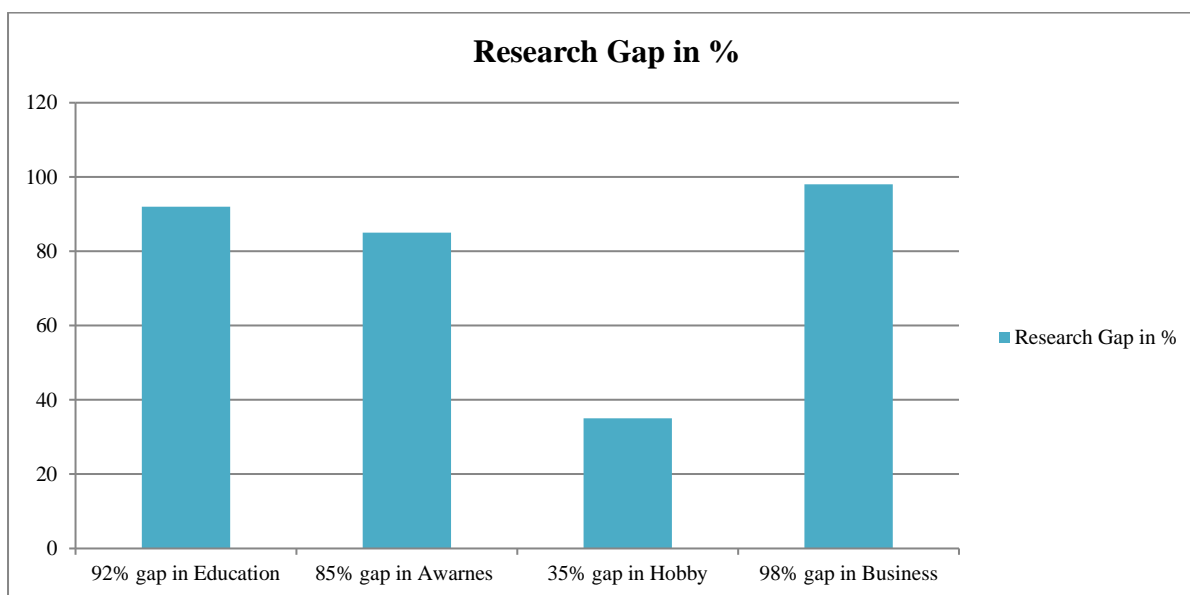
One such issue is the possibility of developing a large business in the world of this ornamental fish or aquarium fish or aquarium hobby and participation in this business is favorable to economic development as well as building social values and helping the individual to gain his social respect. Therefore, the issue of solving the problem of unemployment has been given priority. Through the education of these ornamental fish, there are multiple issues with this subject that, if the participant gradually obtains knowledge and enlightens others in the light of that knowledge, then once with his improvement everyone will improve and it will be easier and simpler to build a beautiful social system.

By identifying these different issues, this 'Ornamental Fishery Education Solving Unemployment Problem' has been given the title. This design has been drawn for the purpose of benefiting even the smallest part of this huge population.

2. RESEARCH GAP

2.1 What are the gaps in research?

There are multiple vacancies here. The first thing that can be seen is that the institutes or educational institutions here have some work on food fish, but the work on ornamental fish has not been seen to be a special one. Besides, this ornamental fish is so big that it is being sold all over the world. Even student-teacher researchers are involved in education. The research done by many of them on the collection of different types of fish shows that these ornamental fish have a lot of importance, but they have not paid much attention to the study of any institution in India or West Bengal, even a large part of them are involved maintaining or continuing their families normally did not take them very seriously. Despite some publications, this ornamental fish fields has been neglected. Where there is a question in the field of livelihood, although unclearly understood there is a bright potential aspect of economic earning here. Not much research has been done on how individuals and countries can get in touch with this economic development. Looking at this, it can be seen that there was no response from government, semi-government, NGO or private enterprises. There is lack of education, lack of meditation, lack of publicity. This field is not so organized it is an offbeat job. No plant, project, implementation could respond in such a way. The inability of the government to make such practical decisions, or the tendency to encourage or sideline the larger population, has not been very effective. Even in the field of ornamental fisheries education, institutions are often unable to work at the grass root level by creating a syllabus that is structurally and qualitatively sound. Education plays a big role in acquiring knowledge in any industry or trading. This knowledge is able to create a larger consciousness and above all it is this consciousness that opens up a larger courtyard. Where everything can be verified through social analysis can arise. From here there can be development or improvement in the seat of social respect and dignity.



2.2 Rational of the subject

How this issue is likely to be global matter?

The subject is global and its presence can be noticed everywhere. There are several other topics that are deeply involved in this topic. That means a lot of direct and indirect things are included in it.

It is said that there are very few people in the world who eat this fish in the form of food fish. But it has been seen that many people in many parts of the world do not take fish as food but are raising it as a hobby. In order to understand the animals of this aquatic world, or especially to study countless small ornamental fish by visualizing them, he is continuing his search for education and gaining more knowledge about it. So it can be said that these ornamental fish have spread a lot. Its colors range from the outward appearance of the fins, the structure of the body, the way it moves, etc., from the outside of the human body to the inside of the house or even the indoor bedroom. It can also be said that fish is the bearer of beauty in its own glory and in any state to all people irrespective of race, religion and caste. Absolutely has reached the hearts of many people. It is growing day by day, the researchers think it will be further developed and improved. It is also possible to develop those who will be involved in this case. So it can be given a premonition that through this ornamental fish education system it will reach more rational or many.

It is able to bring in foreign currency. In any situation, small and medium sized people can build hobbies and businesses in the same way. As a result, everyone can roam in this ornamental fish world. It is possible to earn a normal income from this with little capital, little space and little labor. So many people like it and many people like to work with it in the future.

The education of this ornamental fish can help in economic development and self-reliance.

In short, those who love ornamental fish, those who need to earn, those who see it as a tool of education, those who feel a sense of responsibility to society and nature, above all those who are humane, nature lovers, those who want to realize a new horizon, those who are social. In order to gain respect, to give dignity to the valuable issues of the society, any class of people who are poor, middle class, caste, religion, all people can be deeply involved in this issue. In a word, it is for everyone. Everyone can come, everyone can think.

What is the key? You can reach out to many more or you can treat in the intoxication of creation yourself.

How these gaps can be filled?

These gaps can be filled in a variety of ways. First of all, the issue of ornamental fish needs to be highlighted in the light of education in particular. In the next stage, they have to be colored in the light of their thoughts. Then he has to speed up the implementation. Above all, development will be achieved from there.

It is very important to take government, non-government, private initiative. There is a need for publicity on this subject. We need to continue to work with people who are involved or interested in multiple projects for the welfare of the people. The media needs to become better publicized in print media, Tele-media, web media, and social media must take the role.

On top of this, awareness should be created among the people through meetings, processions, fairs etc. On top of this, research work should be encouraged, make more than one book of literature, keep these books in a part of the library and one have to keep a record book on this subject where the work is going on in the country and abroad.

What is the reality of this? Why? How? Where does it come from? How to get it? How do we use them? Etc. The nature of training, education nature should be done in government, private, collective and private initiatives.

Syllabus, prospectus, curriculum should be prepared with special emphasis on how this ornamental fishery education can solve the problem of unemployment through government assistance, grants, various projects, plans, projects, implements etc.

This is not a one-day job. Everyone has to work in a realistic and creative way to take it forward with a careful effort for a long time.

3. SCOPE OF THE STUDY

What opportunities can there be on this issue?

Every human being has a hobby so it can be taken as a sock, some people can take it as a business, some people think about the subject in the field of education, research, etc. Even choosing to give, many value it in terms of maintaining the balance of nature. This is a special way to become a slow steady concentrate. Many people choose this subject with enthusiasm. It has been seen that many people make the water world more vibrant. Many people think that there is a special contribution to decorate a house made with some even cherish, which is an aid in relieving loneliness. It goes without saying that there are many things that tell us about its benefits from within.

What are the issues?

Lots of people want to work on this. The number of educational institutions on this subject is also very small and the number of seats is also negligible. Only gifted students have the opportunity to study. But there are many children who are being deprived of this opportunity to study.

There are a lot of people associated with hobbies or hobbies. Many people want education on top of the desire, this business is good, it has a lot of potential to earn money, there is a great opportunity to solve the problem of unemployment and they can become worthy of a social respect a lot of children. Many are becoming self-reliant from here.

How to improve this business through the trend of ornamental fish education and solve the problem of unemployment?

A particular business involves a number of factors to make its fields self-sufficient. Such as ornamental fish, their place, how are they? Where does it come from? Who sells? How is it sold? Where to sell, etc., which are very important to have a thorough idea? We can all understand the current context and the scientific method that is needed to determine the future by adopting the formal education along with the traditional education and implementing the practical education. So it is necessary to systematically build an institutional structure by incorporating both educations, be it institutional or traditional. With this, the details of the particular subject will be known and understood more beautifully. From where you will be able to understand business, hobbies, current facts, rules, principles, etc. through scientific methods. And the application will improve the overall issue. A related issue will come up which will increase many employment opportunities and unemployed youth will be able to move forward on the path of self-reliance. Through which our Ornamental Fishery Education Solving Unemployment Problem can be solved.

What is the matter of ornamental fish?

Colored fish or color fish are called as ornamental fish, tropical fish, exotic fish, multicolor fish and color fish. It is generally said that the fish we can keep in our aquariums or ponds are called ornamental fish. It can be mentioned as fish. Exotic fish are usually included, although there are some exceptions to this rule. The fish of the country are foreign to another country and their fish is foreign to us, so even if we put all the fish together, it is not wrong in the current context. It depends on how individuals or organizations think about the issue in their environment. It has also been seen that the world's most famous big aquariums have huge sea fish in their houses and the visitors or tourists continue to visit them with great pleasure. In a word, these are ornamental fish, aquarium fish, exotic fish, color fish etc. The way he loves to call, he can call by name. Another thing that needs to be said here is that a lot of good work is being done with aquatic plants now. In the language of aquariums, that thing can be called planted aquarium. The beauty of the trees is being tasted by creating a beautiful atmosphere with the trees that are suitable for aquariums. From the lexical origin of the word, the Greek word aqua means water and the word riam means reservoir. This is a place where fish and aquatic plants are kept together and other aquatic animals are kept together, which is also called bio top

aquarium. In many cases it is also called the Balance Aquarium, meaning that it co-exists with fish, aquatic animals and aquatic plants.

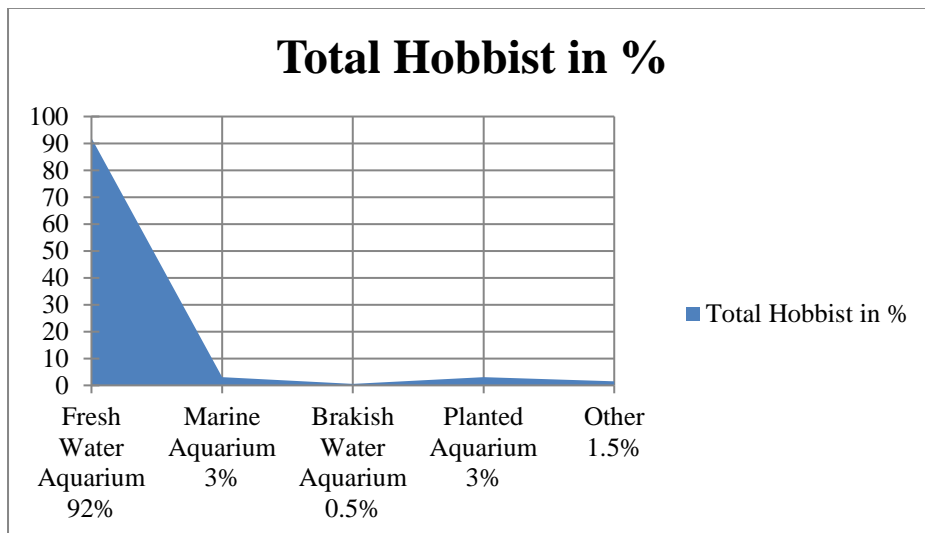
What is the business of ornamental fish?

Those who run the world of ornamental fish farming, trading, ornamental fish hobbyists, traders who work on issues where the colored fish aquarium has its equipment, tools, machinery, farming methods, breeding methods, etc., and exchange it by creating markets within an economic infrastructure. These issues can be said to be the subject of this ornamental fish business.

In addition to this, the business of ornamental fish is an economic infrastructure where many types of fish are traded from home and abroad. Through this, the individual manages his own and his family's affairs, business development, etc. in a well-planned manner. The business is recognized by the government as a trade license given by the government to taxpayers who care about nature. By making this business as planned, many boys and girls are able to take loans from various organizations. The work of ornamental fish is done here as well as the work of aquarium equipment, aquarium making, fish food, various equipment, etc. This is a social business. If this business is managed properly, it has the expected profit, it has a market, and the content of raising a family is connected with this business.

Why would we take it as a business?

First of all, we have to see if we like it, if we like it, then there is no question. We can take it in the form of business. What can I give for this reason? It will give economic development, it will solve the problem of unemployment, and it will give a special aspect to entrepreneurship development. The person will get his hobbies and hobbies, love from all this. The trend of one's own social development can be seen from it. One can build business infrastructure according to their own preferences. The price of these items can be determined manually according to the space black pot. You can control the infrastructure of everything as you like and keep it under control. There is a possibility of becoming an institution in itself. In this way more people can be encouraged. You can become a leader yourself and you can become an icon if you can make your actions beautiful, clean and refined. As a result, this business can become ideal for adoption.



What are the things that need to be kept in mind for the education and initiation of ornamental fish?

What are the dimensions of knowledge acquisition? And how can it be made? Besides, how can he be measured? Nature matters are quite a difficult matter.

However, among the many things that cannot be completely ignored is the need to first measure its long content and index very well. Such as Ornamental Fish Culture, Capture, Collection, Processing, Packaging, Transport, Marketing, Fish Reading, Rear Purchase and Sale, Disease, Aquarium Making, Water Chemistry, Aquarium Decoration, Fresh Water Aquarium, Marine Aquarium, Marine Aquarium, Aquarium Breeding Tank Setup, Recognition and Understanding of Ornamental Fish, Fish Sources, Fish Life Limits, Fish Size, Their Food Habits, Fish Breeding Methods, Fish Male Female Recognition Ways, Induced Breeding and Normal Breeding, Fish Anatomy and Physiology, Nervous System, Circulatory system, nutrition, environment, temperature, water chemistry, water pH, DH, nitrate, nitrite, bacteriology, de-nitrification, NO², NO³, NH⁴, denitrifying and nitrifying bacteria, Gravel Bed, Biological Bed, Live-Bed, Dead-Bed, Aquarium Locked and Unlocked, Aquarium Biology, Aquarium Ecosystem, Aquarium Nitrogen Cycle, Aquarium Stone, Filtration Air Pump, Aquatic Plant, Aquatic Plant for Aquarium, And what to do in winter, special ideas about animals other than fish in the water, such as Snails, Oysters, Shrimps, Ducks, Tatpoka, Argulus, Dragon fly, Zooplankton and phytoplankton such as Daphnia, Crustacean, Diatom, Detroit, Volvox, Spirogyra, small red and white earthworms, etc.

It is also important to have a wonderful knowledge of the nature of Infusoria, Artemia, Neplai. It is important to know about fish diseases and ways to get rid of them. It is necessary to have a good idea about the measures and medicines that can be applied to get rid of the disease of ornamental fish. Also, is it a business? Is it social business? Is there any benefit in this? What are the pros and cons? Will this business continue? Where do the goods and fish come from? Where are they sold? Is there a local and international market? What is the scope of activities in this regard at home and abroad? What is the future of this business? Who is coming into this business? Are those who are coming to this business holding on to this

business or leaving? What is the number of organizations in this business? What are the chances of getting social respect from here? Is it possible to start this business on a small, medium and large scale? Can it be taken as an offbeat job or a main job? There is a possibility of great improvement in this field if the idea of such issues can be rooted.

4. REFERENCES

- [1] AN INTRODUCTION TO FISHES.- S.S.Khanna, Published by Central Book Depot, Allahabad, Printed in India at Indian University Press, 1999.
- [2] ANGLER'S DIRECTORY - Brian Morland, Published 1985 by Hamlyn Publishing.
- [3] FISHING TACKLE & TECHNIQUES - by Dick Wolff, popular Library Edition, 1963, U.S.A.
- [4] ILLUSTRATED GUIDE TO AQUARIUM FISHES- Dick Mills, A Grisewood & Dempsey Book, Published in 1992, Italy.
- [5] MAN & OCEAN.- Editor- Jyotirmaya Gupta, Sea Explorer Institute, Kolkata, 1997.
- [6] MARINE TROPICAL FISH - Ken Denham, Bartholomew Pet Care series. John Bartholomew & Son Ltd., 1985, Great Britain.
- [7] MYRA STREET, CLASSIC FISH DISHES - The Apple Press, Published by Apple Press Ltd., London-1985, Editor- Cheen Horn.
- [8] PET LIFE FISHES, AQUARIUM - By N.P.Rayen, Madras.
- [9] PLUGS AND PLUG FISHING - Barrie, Eickards & Ken Whitehead, Adam & Charles Black Ltd. London, 1976.
- [10] TEXT BOOK OF ZOOLOGY - 4th Edition-1966, Published by Sri Mohendra Nath Paul, The New Book Stall.
- [11] WEBSTER'S ENCYCLOPEDIA, UNABRIDGED DICTIONARY OF THE ENGLISH LANGUAGE, Gramercy Books, New York, 1996.
- [12] EEL CAPTURE, CULTURE, PROCESSING AND MARKETING- Devid M. Forrest, Fishing news(Books) Ltd., 1 Long Garden Wald, Farnham, Surrey, England. Printed in Gt. Britain by Page Bros (Norwich) Ltd. Norwich.
- [13] EVERYBODY'S BOOK OF FACTS - Times of India & The Statesman publication, Compiled by F.L.Dunbar, Edited by Harold, Wheeler, The Home Library Club.
- [14] COMMON FISHES OF INDIA - B.F. Chhpagar, Published for World Wide Fund for Nature - India, 1987, Oxford University Press.
- [15] *ADVANCED AQUARIST GUIDE- 1969 by Feroze N. Ghadially, England. The Pet Library Ltd., Sternco Industries Inc., 50 Copper Square, New York, N.Y.
- [16] The Sea. (Netherland) N.V. 1961
- [17] The Fishes. Life Nature Library by F.D.Ommanney & The Editor of Life, Time Life International (Netherland) N.V.1964.
- [18] The Amazing Facts Ocean- published by Pentagon Press, New Delhi, India, 2003.

