

Visit an Arowana Farm to Experience Excellence in Operation

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For an Arowana enthusiast, there is probably no more exciting and educational experience than visiting a CITES certified Arowana farm. The owners, employees and affiliates of the world's top Arowana farms possess incomparable experience, knowledge, and resources. Even a few hours spent among the leaders in the Arowana industry can be an inspirational (and humbling) experience.

The Evolving Role of the Arowana Farm

Perhaps any commercial farm would hold interest to someone intrigued by the stock being bred. Yet few types of farms worldwide can boast the single-handed preservation of a species!

As a result of CITES classification of Arowanas as endangered species on the brink of extinction, innovative Arowana experts began relentlessly pursuing captive breeding more than two decades ago. As slow-maturing, temperamental mouth-brooders sensitive to captivity, this was no simple matter. Through trial-and-error and practical experience, effective breeding practices were eventually discovered. It was the success of captive-breeding that allowed the commercial trade of Arowanas to be reinstated.

Not only were captive breeding techniques developed on Arowana farms, scientific discoveries were made isolating the DNA responsible for prized varieties. This helped ensure and protect the quality of the breeding stock and the long-term survival of the best of the species.

Excellence in Operation

Arowana farms offer visitors a unique opportunity to witness first-hand some of the most innovative and highly profitable fish farming practices in the world today. The care given to maintaining breeding stock, managing breeding pairs, and securing and rearing young fry is difficult to comprehend until it is seen.

Arowana farming involves a painstaking commitment to detail. The fish demand uncompromising water quality conditions every moment of every day. They must be fed quality foods at appropriate times and receive appropriate supplements, as well. CITES certification requirements demand strict adherence to identification practices, micro-chipping, and paperwork. Absolutely nothing can be left to chance if the Arowana are to prosper and the farm is to succeed.

Some farms specialize in more than top quality Arowana production. Many conduct research and develop new and valuable Arowana care products. Commercial foods, vitamin and mineral supplements, water conditioning treatments and filter systems and media are just some of the products developed by farms. Seeing the practice behind cutting-edge technology is yet another advantage of an Arowana farm visit.

In addition to the breeding ponds, growing tanks, and exciting new Arowana care items, visitors to an Arowana farm enjoy a rare, up close look at a variety of Arowanas. Outside of a temporary Arowana contest or exhibition, there is no place on earth likely to house as many quality Arowanas in one place. Most farms specialize in breeding all three types of the Asian Arowana species. With so many on hand, visitors are given a rare opportunity to learn to spot quality as well as prized characteristics of each type of Arowana.

Planning Your Farm Visit

When you're ready for the trip of a lifetime, take the time to find a quality Arowana farm to visit. Communicate with a representative frequently beforehand to ensure you will be welcome and allowed admission. Discuss how in depth you would like your visit to be and arrive when you can best be accommodated. Remember you are a guest of very busy individuals engaged in an extremely complex operation.

If possible, try scheduling a trip to include tours of more than one Arowana farm. Many farms conduct breeding operations quite differently from each other, and you will benefit from the exposure to more than one expert.

Steven Yeoh is an avid arowana fish lover who is also involved with an asian arowana breeding farm. If you find his arowana information helpful, make sure that you sign up for his 7 days ecourse for the "New Arowana Hobbyists" at his main site as well as visit his very useful and informative blog.

Main site: <http://www.arowana-care.com>

Arowana blog: <http://www.arowana-care.com/aroblog>