ISSN: 2149-0236

Market Analysis Open Access

A Global Review and Forecast on Aquaculture and Fisheries

Cui Zhengguo

Professor, Yellow Sea Fisheries Research Institute, China

All attendees, presenters, associations, and exhibitors from around the world are invited to this webinar for Aquaculture Insight 2021. We are glad to invite you all to the "11th International Conference on Fisheries & Aquaculture" which will be held as webinar on October 04-05, 2021. The congressional committee is planning an engaging and educational conference programme that will include keynote presentations, plenary lectures, a young researchers forum, symposia and seminars on relevant issues, poster presentations, and other activities for attendees from across the world. We cordially invite participants from all around the world to attend Aquaculture Insight 2021, where scholars from all over the world will share their valuable experience.

Importance and Scope:

Aquaculture Insight 2021, themed "11th International Conference on Fisheries & Aquaculture" aims to exchange new ideas and technology, as well as optimise and enhance existing systems, and includes the most up-to-date marine research for liquid transportation. According to reports from the International Energy Agency, world advanced aquaculture research operating capacity would treble from 2 billion to 4 billion litres between 2013 and 2021, while global Fisheries researchers would increase from 115 to 139 billion. According to fresh reports, advancedaquaculture and fishing techniques currently account for more than half of all newly established aquaculture and fisheries technology.

Aquaculture in USA:

In every coastal state, marine aquaculture adds to the supply of seafood, supports commercial fisheries, recovers habitat and at-risk species, and maintains economic activity in coastal towns and working waterfronts. From 2009 to 2014, marine aquaculture production in the United States climbed by an average of 3.3 percent per year; yet, the United States remains a relatively minor aquaculture producer.

The United States ranks 16th in aquaculture production, according to the most recent Fisheries of the United States report. Despite its small size, the United States is a prominent player in the worldwide aquaculture industry. Other producers across the world benefit from the nation's innovative technology, feed, equipment, and investment capital.

Aquaculture in Europe:

In contrast to increasing rates of aquaculture production around the world, European aquaculture is at a standstill. To counteract this trend, the Commission issued two statements in 2002 and 2009, each containing proposals for developing European aquaculture. While the global economic crisis has damaged the aquaculture business and industry, the 2002 strategy failed to enhance European production. This resulted in the release of a third Commission message in 2013, which proposed strategic recommendations for the sustainable growth of EU aquaculture. Spain (22 percent), France (17 percent), the United Kingdom (16 percent), Italy (13 percent), and Greece (8.5 percent) are the EU's top aquaculture producers, accounting for almost 77 percent of overall aquaculture production in 2011. However, in terms of output value, the UK is the biggest producer (21%), followed by France (19%), Greece (13%), and Spain (12%). (12 percent). Mussels, oysters, and clams are the most common bivalve mollusks in Spain, France, and Italy. The United Kingdom primarily produces salmon, while Greece primarily produces sea bass and sea bream.

