12+ Interactive Sessions

5+ Keynote Lectures

50+ Plenary Lectures

5+ Workshops

20+ Exhibitors

B2B Meetings

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13th World Congress on

AQUACULTURE & FISHERIES

October 28-29, 2019 Tokyo, Japan



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Dear Colleagues,

Conference Series llc LTD., is delighted to welcome you to Tokyo, Japan for the Prestigious **13th World Congress on Aquaculture & Fisheries.** Aquaculture fisheries 2019 will focus on **"A step towards a new Era of Aqua Science and Fisheries technology".** We are confident that you will enjoy the Scientific Program of this upcoming Conference.

We look forward to see you at Tokyo, Japan.

With Regards,

Aquaculture fisheries 2019

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Program Announcement

Venue

Tokyo, Japan

Important Dates

Abstract submission open: September 04, 2018
Registration open: September 01, 2018
Early bird date: March 02, 2019
On spot Registration: October 28, 2019

Accommodation

A large number of rooms have been reserved. Discounted room rates for Aquaculture fisheries 2019 participants are proposed. Only reservations made through the Conference will benefit these rates. The Congress Center can be easily reached by public transportation.

Exhibition and Sponsorship

An Exhibition will be held concurrently with the Conference. The coffee break and lunch areas will be located adjacent to the booths. Thanks to exhibitors from all over the world, attendees will have a complete overview of new findings in the fields of Aquaculture and Fisheries.

About Tokyo, Japan

Tokyo is Japan's capital and the world's most populous metropolis. Prior to 1868, Tokyo was known as Edo. A small castle town in the 16th century, Edo became Japan's political center in 1603 when Tokugawa Ieyasu established his feudal government there. A few decades later, Edo had grown into one of the world's most populous cities. Japan is part of the Asian temperate monsoon climatic region, and it is bathed by the warm Japan Current on the Pacific side and Tsushima Current on the Sea of Japan side of the country. Thus, Japan experiences relatively high sea temperatures and a warm climate given its high northern latitude. The difference in tides at flood stage on the Pacific coast is approximately 1.5 meters, and approximately 0.2 meters on the Sea of Japan coast. It is more than four meters on the Ariake Sea coast due to its unique topography. The total land area of Japan is approximately 378,000 square kilometers (see Table 1). Coastal areas which are 20 meters or less below sea level account for about 31,000 square kilometers, which is approximately 10% of the total land area of Japan. The 200-mile economic exclusion zone encompasses an area of about 4.47 million square kilometers. The total length of Japan's coastline is roughly 35,000 kilometers.