



Ecuador Takes Lead in Sustainable Shrimp Larvae Production with Launch of Scale Up Programme



Guayaquil, March 5th, 2024. The Sustainable Shrimp Partnership (SSP) and the National Chamber of Aquaculture (CNA) **officially launched the Scale Up Programme for Shrimp Hatcheries** on February 28th in Salinas, as part of the AquaExpo Santa Elena event. This project aims **to promote the sustainable management of shrimp larvae production** while also boosting recognition for hatcheries committed to improving both the quality of their product and their environmental and social impact.

"The Scale Up Programme emerges as a measure to elevate the standards of shrimp aquaculture and ensure that this activity adheres to sustainability principles throughout its entire production chain, including the initial stage. With this plan, we aim to guide and provide tools to shrimp hatcheries to implement efficient and responsible practices in all their operations," explained Pamela Nath, Director of SSP.

As part of the initiative, the Technical guide for the Sustainability of Shrimp hatcheries was developed. This is **the first manual focused on establishing specific regulations for the sustainability of shrimp larvae production** in Ecuador. The guiding principles of the manual focus on compliance with current regulations, ensuring adequate infrastructure, responsible resource utilization, storage, sanitation, biosecurity, environmental impact, social responsibility, among other considerations.





"In addition to enhancing industry standards, this programme reinforces Ecuador's commitment to sustainability and consolidates our reputation as responsible leaders in global shrimp production. This initiative also ensures strong relationships with our consumers, who increasingly value sustainability when making purchasing decisions," stated José Antonio Camposano, Executive President of the CNA.

Throughout the project's development, Inve Aquaculture, an associate member of SSP, played an active role. "By implementing these practices at the hatchery level, **we aim for a more transparent aquaculture industry**, highlighting the importance of biosecurity measures, advanced water treatment processes, and reducing the use of chemicals during live food production to minimize waste discharge into the environment," expressed Xavier Valdez, Area Manager at INVE Aquaculture in Ecuador.

"Our collaboration with SSP and the Scale Up Programme for Shrimp Hatcheries is a testament to our commitment to sustainability and responsible shrimp farming," added Valdez.

In efforts to prepare and support hatcheries in implementing regulations and ensuring their optimal performance, activities such as training sessions and audits have been designed. These aim to assess compliance with regulations and provide feedback on areas for improvement.

"The main goal of the Scale Up Programme is for shrimp hatcheries to adopt the sustainability standards outlined in the Technical Guide and to receive recognition once they successfully meet all the requirements for sustainable management of their production," shared doctor Leonardo Maridueña, Technical Project Coordinator of SSP and author of the guide. "Adhering to the guide's criteria enables larvae producers to attain production that is clean, efficient, responsible, and sustainable."

For more information, please contact areyes@sustainableshrimp.org or visit our webpage www.sustainableshrimppartnership.org/scale-up-programme-for-hatcheries.

ABOUT SSP

The Sustainable Shrimp Partnership (SSP) is a group of leading companies who are committed to transforming the future of shrimp aquaculture. Pioneered in Ecuador, members of the SSP are committed to achieving, and promoting, the highest quality products, produced to the highest social and environmental standards, through greater collaboration and transparency.

ABOUT CNA

The National Chamber of Aquaculture is a non-governmental organization that has been uniting and representing the Ecuadorian shrimp sector for over 30 years. One of its objectives is to promote knowledge exchange and drive innovation through its





AQUAEXPO program, a technical-commercial event held since 1995 in several provinces of the country dedicated to shrimp production.

ABOUT INVE AQUACULTURE

Inve Aquaculture specializes in providing state-of-the-art solutions in three main domains that are essential to aquaculture production: optimization of animal nutrition, careful management of animal health and rigorous control of the culture environment. With a strong commitment to research and sustainable development, they promote animal welfare, environmental health, and food safety in the global aquaculture industry.