

Sustainability Challenges in the Shrimp Industry (A)

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Logo

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Background Information
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Why Shrimp?

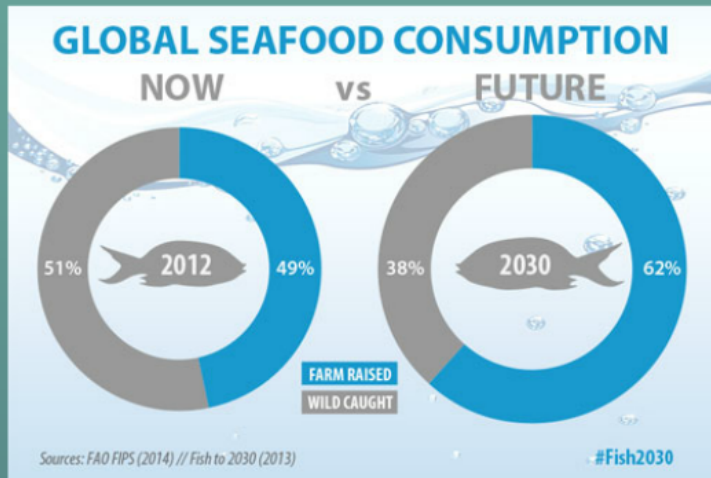
Supply, Demand, Necessity
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The REAL Costs

Currently, about 85% of the worlds shrimp farms are considered unsustainable

Opinion & Discussion





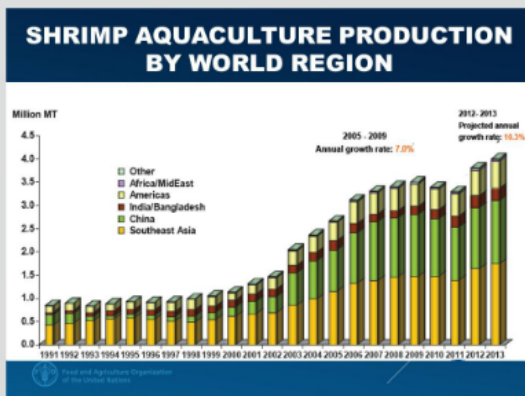
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Consumers

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The greatest demand for the world's shrimp come from the US, Asia and the EU.



The EU imports over 790,000 tons

The United States imports over 350,000 tons

Asia is estimated to consume over 1 million tons

Producers

About 65% of the world's farmed shrimp comes from Asia

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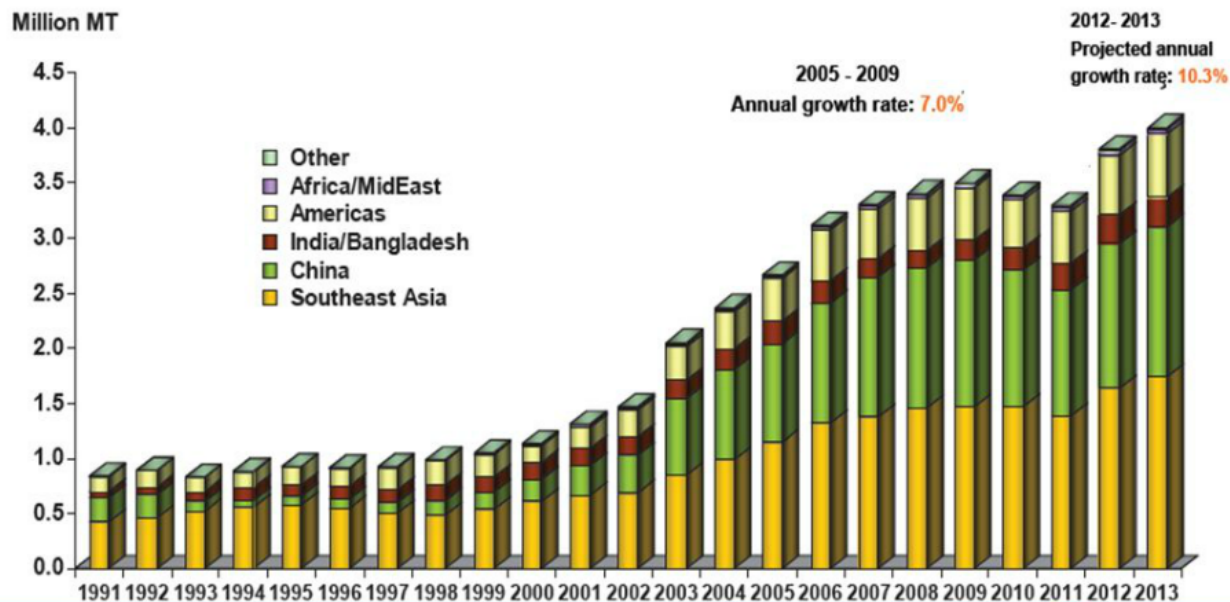
25% is produced in South America



Why Shrimp?

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SHRIMP AQUACULTURE PRODUCTION BY WORLD REGION



Food and Agriculture Organization
of the United Nations

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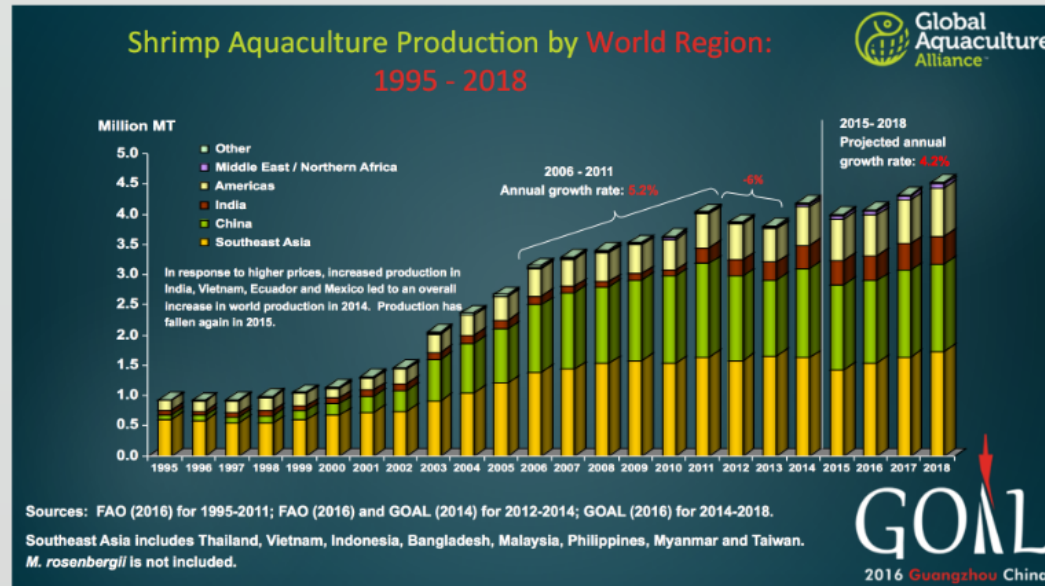
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Supply, Demand, Necessity

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Wild catches from the ocean worldwide only provide a maximum sustainable yield of 1.6-2.2 million metric tons per annum

Demand in 2016 was approximately 5.8 million tons.

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Shrimp is very profitable.



Exporting profit margins reach nearly 40%

Accounts for High GDP % in developing countries



Shrimp farms create secure jobs and economic prosperity for many communities.

es: FAO (2016) for 1995-2011; FAO (2016) and GOAL (2014) for 2012-2014; GOAL (201
east Asia includes Thailand, Vietnam, Indonesia, Bangladesh, Malaysia, Philippines, I
penbergii is not included.

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