NGO perspectives on aquaculture certification

Input to FAO Expert consultation on shrimp aquaculture standards and certification

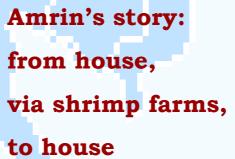
Bangkok, March 2007

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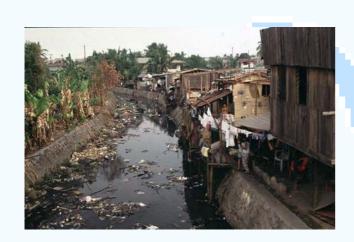
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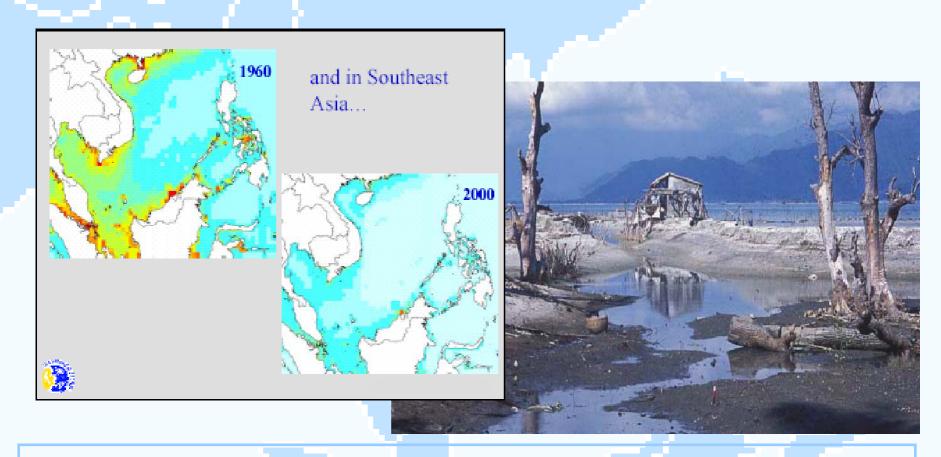






Some examples of "market imperfections" over the last decade in Southeast Asia

- Shrimp culture cost: 1.5-2.6 kg feed per kg shrimp
- employment loss: 1-5 person/ha versus >10 person/ha
- 692,450 ha mangroves lost in ASEAN due to shrimp culture alone
- → Indonesia: shrimp prices up 600% in 1997-1998
- Indonesia: 5000 contract farmers debts up by 1000% in 2001
- Philippines: shrimp consumption down by half between 1994 and 1998
- Philippines: 200,000 coastal people displaced in 1995/6
- Thailand: in a wide radius rice fields lost 50% production due to salinity



Direct ecosystem costs of shrimp aquaculture to ASEAN are 5.5 to 7.7 billion US\$/year.

This is 0.8 - 3.4 billion US\$/year more then export earnings (2001/2 data)

Southern NGOs perspectives



Southern NGOs experience:

Decision makers do not really understand rural poverty

Consultation attempts haphazard and incomplete

The poor are not politically empowered

NGOs own analyses anchored in local perspectives

NGOs are seeking access to the dialogues, but.....

Southern NGOs need:

Purposely investment in building relations with them

Space to renegotiate basic parameters on shrimp farming regulation

And do that by giving the poor the space and time to negotiate

This includes both the small scale shrimp farmers and, the too often forgotten, neighboring communities

What southern NGOs can add in value

Locally relevant expertise and contacts

Understanding the complexity of poverty-related processes

in local space and time

the integrated nature

Capacity to give specific advise to those that seek improvements

Help generate the social capital needed in local change processes

Involve them from the beginning in a process especially when roles and objectives are still discussed

And they tell us here today:

On standard-setting

Defined as that which public institutions do or need to achieve

Any code is only a partial solution. Current codes are too voluntary in nature and do too little on social and socioeconomic impacts

The FAO can and should provide a global framework, but make it strict and binding.

National governments to strictly regulate

And do that via community shared decision making

Good to talk about environmental impacts; also still social and socio-economic concerns necessary

And they tell us here today:

On Certification

Defined as that which brings consumer labels and/or that what the private sector does

Serious fears of 'white wash'

Too many loopholes and too much hidden from public view

Close loopholes first before developing certification any further

What NGOs seek in standard/certification developments

Fully open disclosures

Transparency that allows external verification by those who seek it

Inclusion of all stakeholders from the beginning
"All" also includes "the affected neighbors"

Auditing schemes (even private sector to private sector ones) to include:

public authorities to decide on accreditation public dissemination of audit methodologies principally based on public verification

