Gender issues in shrimp aquaculture

GAF6 meeting, Bangkok 4 August 2016

By: Oxfam and partners



Identifying gender inequalities and possibilities for change in shrimp value chains in Indonesia and Vietnam



Oxfam's activities in seafood

- Variety of projects and programmes in support of small-scale fisheries, especially in South East Asia: focus on Co-management of fisheries
- Policy advocacy and influencing: support to fisherfolks organisations and NGOs e.g SEAFish for Justice network, KIARA (Indonesia), Tambuyog (Philipines), FACT (Cambodia), MCD & ICAFIS (Vietnam)
- Global influencing and advocacy: via various MSIs: Aquaculture Stewardship Council, GlobalGap, Aquacultural Feed Dialogues;

FOCUS ON SOCIAL ISSUES (working together with environmental NGOs)



Social issues: in the seafood supply chains towards

systemic change: together with partners

Due diligence on human right impacts of investments and practices for surrounding communities and small producers

Ensuring decent and gender equal working conditions (ILO, SA8000 or equivalent)

Promoting smallholder based fisheries and aquaculture (smallholders as equal partners, gender equal, external costs are shared, fair pricing)

Being transparent and accountable: public disclosure

Promoting knowledge among consumers (public information in media, 'Promotion & Positioning' in supermarkts and catering)

Surrounding rural community with their own livelihoods



Social responsibility in aquaculture



Oxfam succeeded to bring in social elements in ASC certification:

Labour issues: following ILO and SA8000 (decent work, avoiding child/forced/bonded labour, fair wages, anti-discrimination, anti-harassment)

Fair and transparent contracts with smallholders

Problems between farms and surrounding communities discussed and addressed : using Participatory Social Impact Assessment tool

(reduced damages to other livelihoods, improved relationships; reduced tensions around the farms)

Auditors also discuss with people living around the farms

(transparency, improved reliability of audit; mutual trust)



GRAISEA



(Gender Transformative & Responsible Agribusiness Investments in South East Asia)

- Innovative gender transformative and responsible pilots in seafood value chains: Indonesia, Thailand and Vietnam.
- Advocacy towards ASEAN bodies (AMAF, SEAFDEC) and member states
- Advocacy towards seafood companies, regional and global multi stakeholder initiatives (incl. ASIC and ASC). Work on Sustainable Seafood Company Index (with Index Initiative, CSR Asia)



Gender issues



- Part and parcel of Oxfam's social issues agenda
- Test gender and p-SIA in Vietnam and Indonesia
- In Vietnam with ICAFIS and MCD (Ca Mau and Soc Trang); in Indonesia with WWF Indonesia (Tarakan, North Kalimantan)
- Definition gender transformative: equal access to resources, participation and decision-making, gender responsive policies, change attitudes and norms



Participatory Social Impact Assessment (p-SIA)



p-SIA steps:

- -Stakeholder Analysis.
- -Description of farm and effects
- -Initial listing of probable social impacts: economic aspects, natural resource access and use, human assets, access to physical infrastructure, social and cultural aspects, governance aspects
- -Deeper research on important impacts.
- -Propose adaptations
- -Agree on impacts and measures to address them: action planning



Engendering p-SIA



- Not much gender specifics in present p-SIA guidelines
- In Indonesia; use Gender Analysis Pathway (access, participation, control, benefit) methodology
- In Vietnam: using Gender Action Learning System: community-led analysis, visualisation tools, longer process
- ** Both approaches: invite women to the discussions/analysis, specific gender analysis tools, joint men and women action planning, challenge present norms

Gender Action Learning System



- Developed by Linda Mayoux with Oxfam
- Empowerment: community ownership and actions through participatory exercises and tools: use of drawings/visual tools
- Beyond "gathering of facts": it aims to surface how differences between men and women are socially constructed









First lessons learned: methodologies



NB initial lessons: only started 2015

- Existing guidelines of p-SIA are fairly gender-blind
- Subsequently also users of the tool (which can be producers, NGOs, service providers) and auditors are not well guided;
- Risk of p-SIA: one-off activity, while gender attention should be part of whole improvement process;
- Longer process: GALS methodology provides elements to increase commitment and challenges existing norms with men and women



First lessons learned: wider

- extensive, improved extensive, intensive: all complex systems with high economic, social and environmental risks: requires high level and specialized knowledge, not just of producers but also of supporters
- ASC but also other shrimp sustainability initiatives have difficulties addressing smallholders: high demands for group management; high costs for improvements
 Engendered p-SIA essential as part of due diligence before large company investments come in;
- Achieving sustainability with small-scale producers: further thinking to be done



SWEDEN



THANK YOU

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