

Potentials of Landscape Approaches for eradicating child labour: learnings from various case studies

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# **Research objectives**

- What are examples of landscape initiatives worldwide and specifically in the West Africa region, which have integrated measures to tackle child labour?
- What can we learn from these case studies about effective coverage, thematic scope, type of interventions, coordination mechanisms, financial setup, etc., what to avoid, and what challenges to expect?



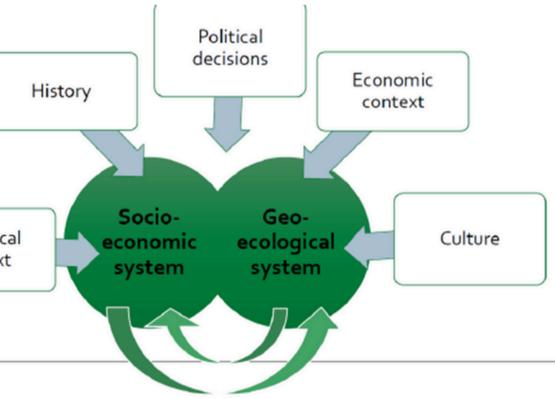
# Definitions

• Landscape: "A socio-ecological system that contains two layers: a social-economic and geo-ecological layer which interact and are influenced by internal – and external – influences."

• Landscape approach: "An approach that aims to resolve issues by taking into account the interconnectivity and interaction of all stakeholders and layers withing a certain geographical area, beyond the timeframe of the programme itself."

Ecological context

Antrop, M. (2013). From Holistic landscape synthesis to trandsciplinary landscape management; Sigalla, H,L. (2013). Trade-Offs between Wildlife Conservation and Local Livelihood: Evidence from Tanzania. A Journal of African Politics, Development and International Affairs. Vol. 40, No.1, pp. 155 – 178; Hamilton, R, J., Walter, R, K. (2014). A Cultural Landscape Approach to Community-based conservation in Solomon Islands. Ecology and Society. Vol. 19, No. 4. https://www.jstor.org/stable/26269701; Freeman, O, E., Duguma, L, A., Minang, P, A. (2015). Operationalizing the integrated landscape approach in practice. Ecology and Society. Vol 20, No. 1. https://www.jstor.org/stable/26269763; CARE & Wetlands International. (2017). A Landscape Approach for Disaster Risk Reduction in 7 Steps; GIZ. (2019). Landscape Approaches; background paper. Sigalla, H,L. (2013). Trade-Offs between Wildlife Conservation and Local





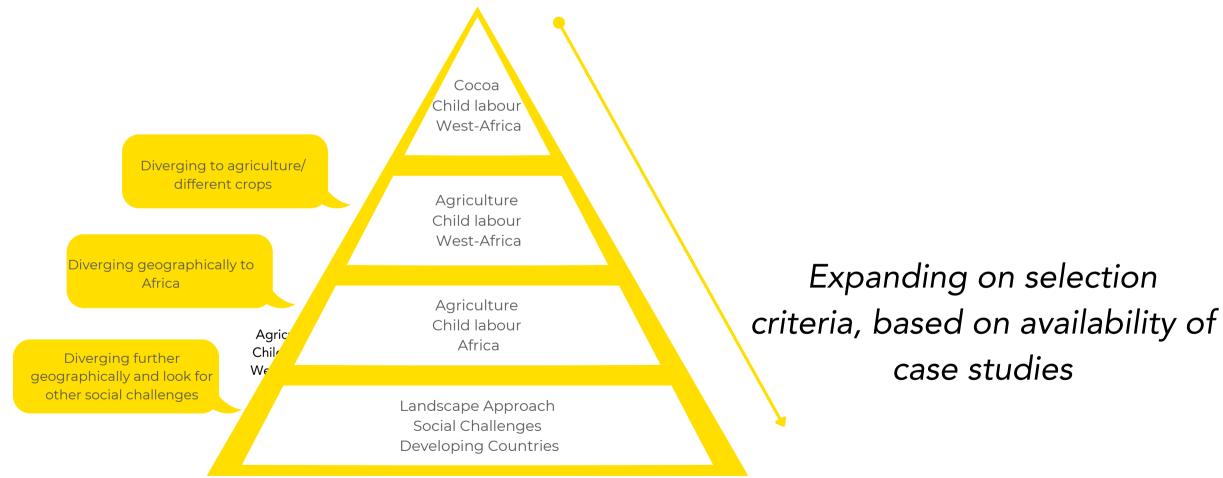
#### Landscape approach vs. (integrated) area-based approach

- Landscape has two layers: socio-economic layer and geo-ecological layer
- Landscape approach has a primary focus on issues in the geo-ecological layer (e.g., deforestation, land degradation, water quality) and always creates an interaction between two layers
- Integrated area-based approach has a primary focus on issues in the socio-economic layer (e.g., child labour, education, gender equality, public infrastructure) and does not necessarily create an interaction between layers



# **Selecting case studies**

• The selection of case studies was based on the relevance regarding geographical focus, commodity, focus on child labour, the use of a landscape approach or an integrated area-based approach, availability of documents, and has ended no more than five years ago





# **Overview of case studies**

Research included six final case studies, which are divided between a landscape approach an an integrated area-based approach

Landscape approaches:

- Asunafo Asutifi (Ghana)
- Kakum (Ghana)
- Cavally (Côte d'Ivoire)

Integrated area-based approaches: • Child Labour Free Zones West Nile (Uganda) • Child Labour Free Zones framework (Ghana) • Work, No Child's Business (Côte d'Ivoire)





# Methodology

Projects were divided into different segments	Li
of interest	
<ul> <li>Convening stakeholders</li> </ul>	
<ul> <li>Governance set up and coordination</li> </ul>	
<ul> <li>Financial management</li> </ul>	
<ul> <li>Implementation of activities</li> </ul>	Se
<ul> <li>Effectiveness</li> </ul>	 st
<ul> <li>Sustainability</li> </ul>	

#### iterature review of relevant documents

 Particularly focussing on good practices and challenges

emi-structured interviews with relevant takeholders and one focus group discussion

- Minimum of one interview per case
- Structure roughly followed the segments of interest
- Interviewees ranged from research staff to representatives of international institutes and private sector, to representatives of local communities and farmer groups

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# **Challenges encountered during implementation**

Several challenges surfaced during the research. Some are related to the approach specifically, while some are challenges that are inevitably linked to development programmes:

#### Overall challenges

- Some elements take a long time to fix: quality of teachers, social protection, governance, cultural norms and practices
- Capacity: knowledge, resources (human, financial)
- Physical infrastructure: Often overlooked element in development programmes

#### <u>Approach-related challenges:</u>

- Time: approach requires long term planning
- Setting up governance structure: complex, time and money intensive
- Funding and financial management: Not yet a clear silver bullet in financial mechanisms
- Monitoring and evaluation: With an entire landscape involved, correctly evaluating is challenging



## **Good practices: Convening stakeholders**

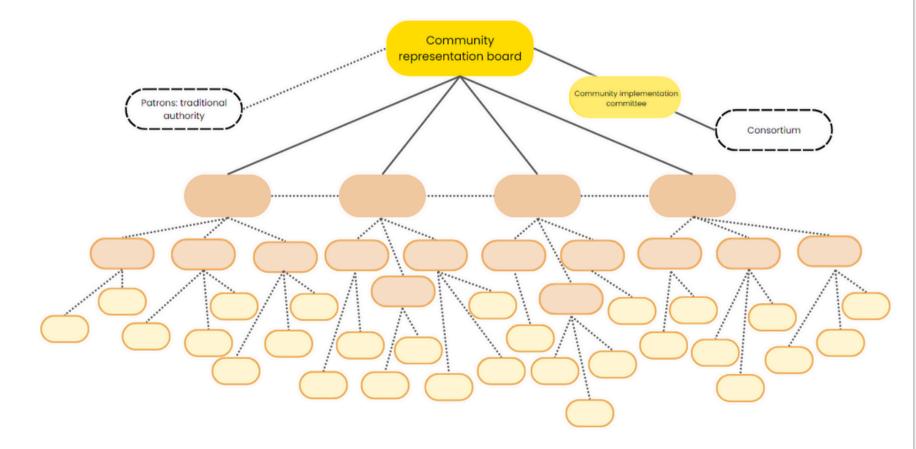
- Needs a comprehensive approach
  - All stakeholders are included, including stakeholders from the geo-ecological layer
  - Convene existing initiatives to improve landscape coherence, create synergies, and reduce intervention fatigue while avoiding to reinvent the wheel
  - Reduces the transfer of child labour between occupations/ commodities: forgotten stakeholders could perpetuate the use of child labour
  - Allows for an effective intervention that represents the local context



### **Good practices: Governance**

- Institutionalisation of agreements
  - $_{\circ}\,$  Invest in local stakeholders and local public authorities
    - Local governments have the authority to enforce laws
    - ----> Ensures continuity beyond the programme
- Representation and equal decision-making:
  - Invest in a solid governance structure in which all stakeholders are represented equally, with equity in decision-making
  - Involve neutral entity
    - -----> Ensures adaptability of decisions from top down
    - -----> Ensures communication of needs from bottom up
  - Respect traditional authorities
  - Final decisions on beneficiaries in hands of communities

"Nothing about us without us"





### Good practices: objective setting and intervention design

#### Approach and objectives

- Hollistic approach with a focus on direct and indirect root causes to an issue (child labour), as the issue in question is often linked to multiple interconnected elements
- Do not reinvent the wheel
  - $\longrightarrow$  Use existing initiatives and fill in the gaps

#### Activities and interventions

- Address respective root causes simultaneously
  - $\longrightarrow$  Allows results to leverage on each other
- Intervene on different levels ranging from the household, to communities as a whole, and even representation towards the national government for lobbying





### **Good practices: financial management**

Financial management

- Not yet a silver bullet to what should be used
- Pooled funding: Allows for proportional contributions without discussions on who is responsible for what
- Disaggregated payment: Stakeholders pay for their own section of the programme
- Phased out core payments: over time, core funding will decline and will be replaced by new investors.

ns on who is responsible for what programme be replaced by new investors.



### **Good practices: scaling up and sustainability**

- Scaling up
  - Starting with a core area, while surrounding areas are already sensitised for future interventions through spillovers
    - Reduces costs and time investments of implementation over time  $\longrightarrow$

#### • Sustainability

- Institutionalisation of governance and funding
- Build on local public stakeholders as these are perennial organisations with the right mandate
- Invest in cultural change



### **Potentials: lessons from child labour cases and** deforestation cases

- Cross sectoral
  - Child labour does not stop at the borders of a supply chain or a household
  - Approach does not leave behind stakeholders with risk of child labour
  - Cultural change should include entire area, forgotten stakeholders could perpetuate child labour
- Community centred
  - Community involvement is an integral point which contributes to the relevance and local ownership of the programmes
  - Important (local) knowledge is included that otherwise might be forgotten



### **Potential of landscape and integrated area-based** approach to address child labour

- Hollistic approach
  - Child labour cannot be addressed by focussing on one solution in isolation
  - Root causes of child labour are often connected
  - Approach acts as convener
- Focusses on the interaction of two layers of the landscape (a Landscape Approach does this more than an Integrated Area-Based Approach)
  - Effect of climate and health of natural (surrounding) resources to social issues and child labour cannot be ignored
    - Productivity of farm (e.g., through health of soil or trees) on income
    - Diseases of trees affect productivity
    - Positive effect of biodiversity on farms
    - Water quality effects productivity



#### Thank you!

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