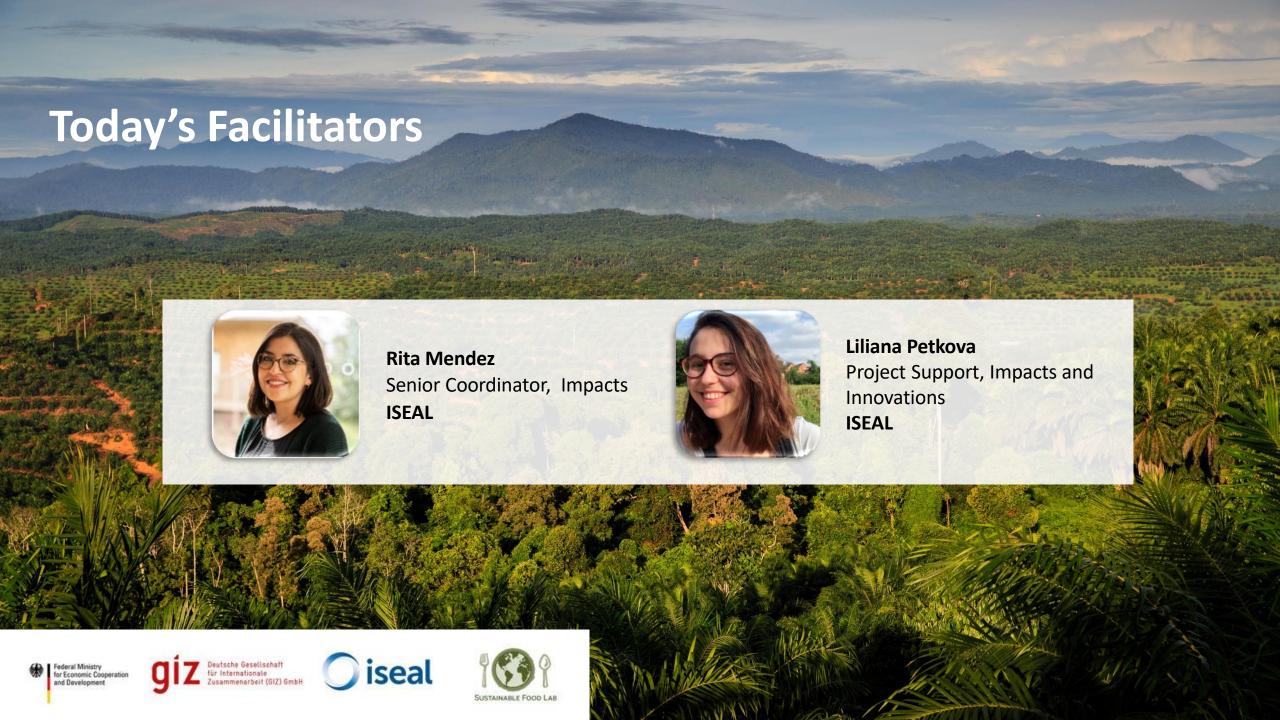


Sustainability systems discussion: the role of systems in contributing to farmers' incomes

31 March 2022 14:00-15:30 BST (GMT +1)



# The Living Income Community of Practice









Tailored support to standards systems on advancing and deepening their living income strategies and on the treatment of living income in their standards

Measurement of farmers actual income levels



Strategies to close the income gap used by standards systems



Peer learning across schemes



Share learning and facilitate collaboration between actors

For more information and to join the community

visit: www.living-income.com

Contact: livingincome@isealalliance.org

#### The Living Income Story



Potential household income



**ACTUAL** 

INCOME

OTHER INCOME

NET OFF FARM INCOME

NET FARM INCOME



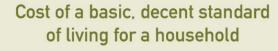


















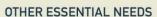
DECENT HOUSING















**UNEXPECTED EVENTS** 











### Agenda

- 1. Living Income and SS: what do we know?
- 2. Measurement: Living income guidance materials
- 3. Strategies: Different strategic approaches towards income improvement
- 4. Discussion/Q&A





## Living Income and SS: what do we know?

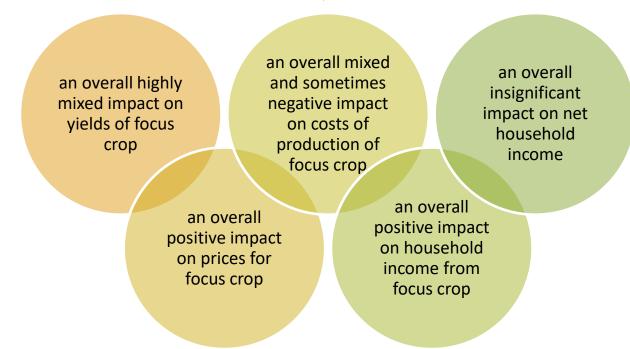


# Do market-based tools deliver impacts on key topics linked to farmer livelihoods?

The short answer is yes – on certain outcomes.

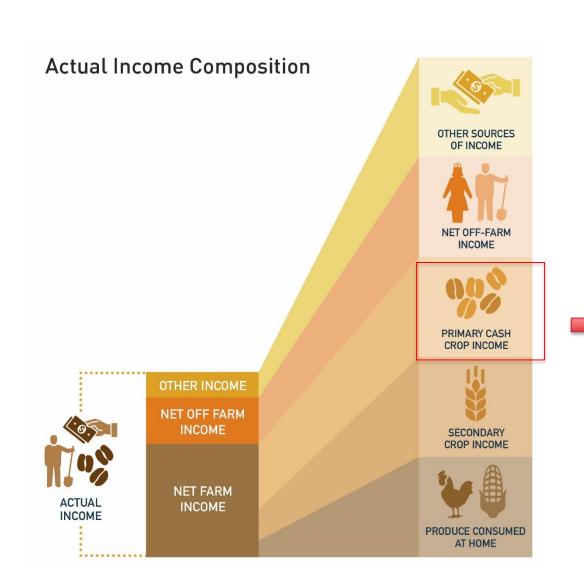
High context variability in results is the norm. This indicates that a tool or approach delivers impact in a specific' 'value-chain – origin – farmer' context.

#### Based on available evidence, market-based tools have



Source: Evidensia.eco

### What evidence is telling us...





research about the impacts of sustainability standards (or other commodity-based strategies)

> Net income (revenue minus production costs and reinvestments)

> > Many other things will affect total household income and the income gap

#### Strategies to close the income gap

#### From the perspective of sustainability systems

Standards and assurance

- Standard requirements
- Accessibility and continual improvement

Capacity building and knowledge sharing

- Training and technical support to producers
- Producer networks

Premiums and prices

- Fixed and negotiated premium
- Reference price

Access to finance

- Access to funds
- Linkage to financial services

Advocacy and influence

- Engagement with public sector
- Influencing corporate behavior

Convening and partnering

- Building platforms for dialogue and action
- Multi-stakeholder partnerships or "task forces"

Sustainability standards are well positioned and contribute to farmers' incomes

Very few schemes implement living income standard requirements

Most strategies are built around enabling factors, few organisations implement living income strategies

Strongly positioned to provide decent market access, strengthen producer groups and act as conveners and facilitate collaboration between actors.



## Measurement: Living income guidance materials



# The Living Income **Community of Practice**







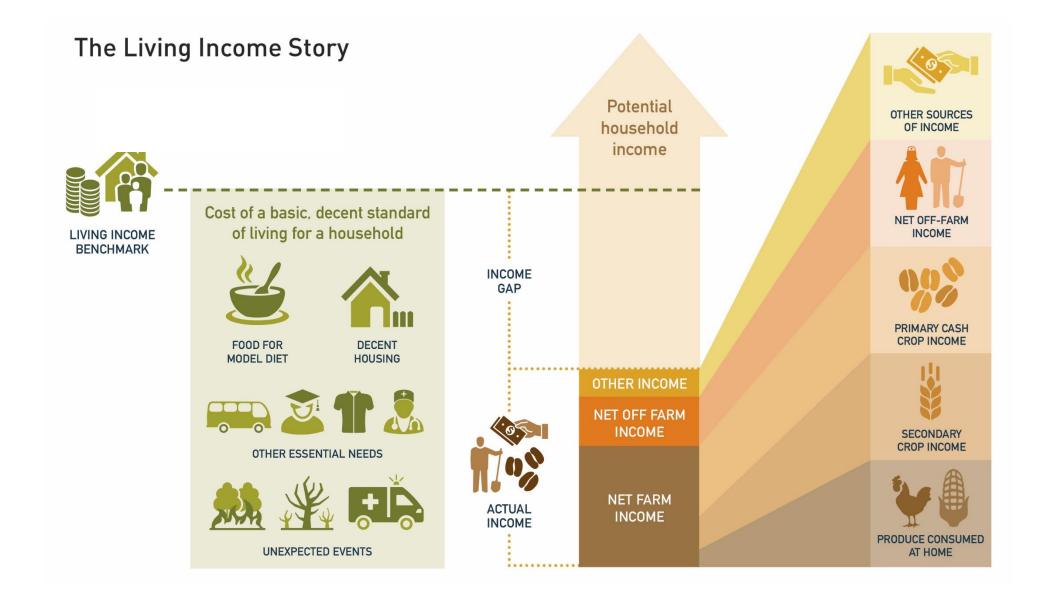


# Resources for support on income measurement

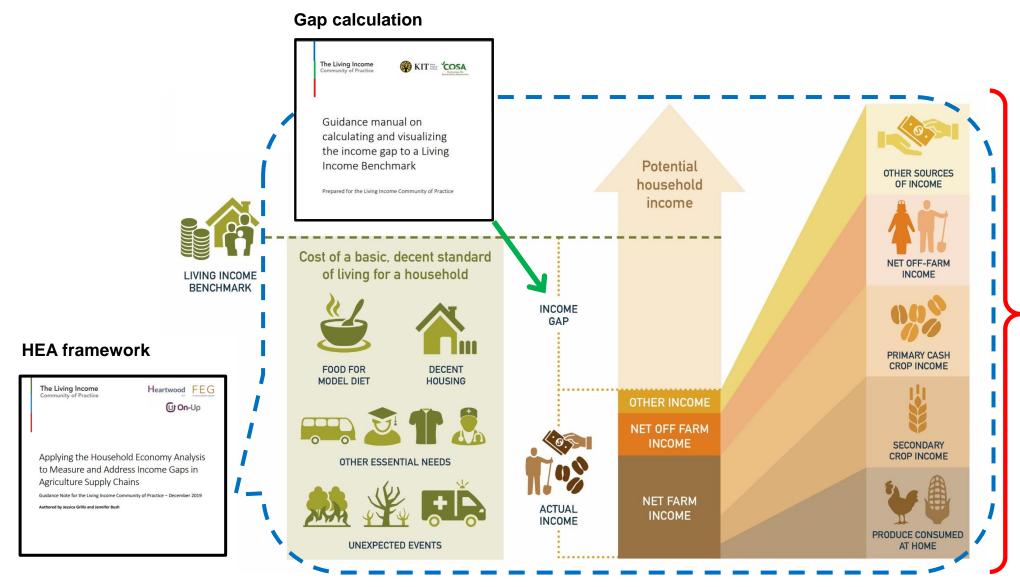
New and existing guidance resources developed by the Living Income CoP

March 2022

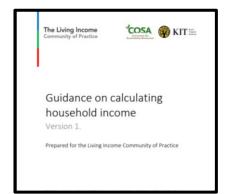
#### Living Income story and components for measurement



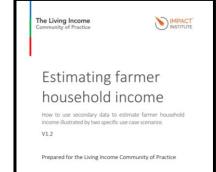
#### LI CoP Measurement Guidance pre-2021



#### Income field measurement



## Income estimation using secondary data



#### New LI CoP Measurement Guidance

#### NEW: Income and gap measurement FAQ

# Looking to measure incomes and the income gap? How do you measure household income when working towards a living income? How do you approach calculating the living income gap?

FAQ v.1.0 Oct 2021

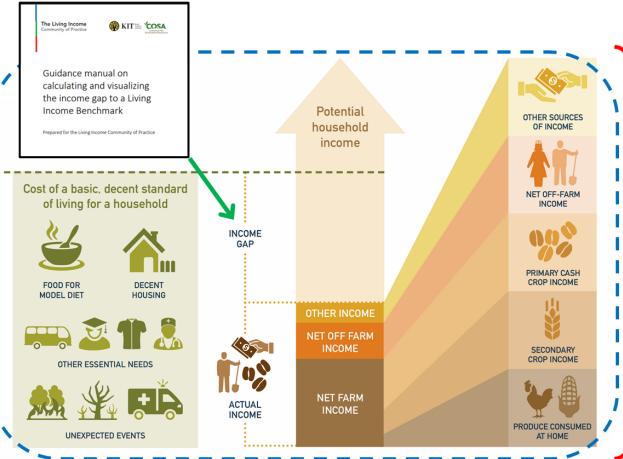
To suggest corrections or ideas for improving the FAQ: please contact Adam@isealalliance.org

What to do if data is missing or absent?



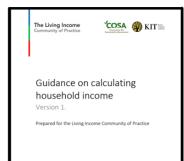


#### Gap calculation

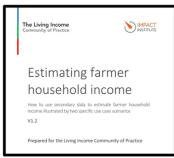


Developed in collaboration with the LI CoP Technical Advisory Committee

#### Income field measurement



#### Income estimation using secondary data



#### **NEW:** Case study of secondary data use



#### **NEW:**

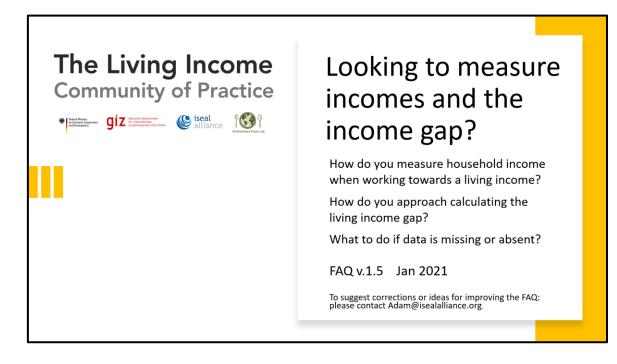
#### Income measurement practitioner's guide\*



#### **NEW:** Key trade-offs between methods\*



## The income and gap measurement FAQ



Available NOW on the Living Income CoP website

- FAQ aims to support users on income **measurement** by responding to key questions commonly asked within the CoP.
- Provides an overview of key measurement concepts and principles.
- Links to key guidance materials and other useful resources.
- Use for a quick and visual overview of more technical content covered in other guidance documents.

## Income measurement practitioner's guide

1. Define use case

- Agree measurement purpose and goals with stakeholders and clearly define a use case.
- Discuss and identify if and what data beyond income is needed.
- Propose an initial draft measurement approach.

2. Understand measurement context

- Carry out a context pre-assessment.
- Identify important income elements to measure and factors that might influence method efficacy.
- · Identify if any data required already exists that can be leveraged.
- Based on contextual learning, revise the initial draft approach.

3. Identify starting point and capacity

- Identify opportunities to leverage existing systems and data.
- · Identify resources available for measurement activities.
- Assess feasibility of ideal approach relative to available resources.
- Refine measurement approach if necessary, keeping within minimum and good practice boundaries.

4. Define measurement approach

- Prepare a final measurement framework that describes what metrics will be measured, what methods will be applied, and how the results will be used (e.g. for decision making).
- · Consider pilots for testing and further refinement.
- Implement measurment approach.

If unfeasible consider redefining use case

### Key trade-off's between income measurement toolkits

	Farmer field books and record keeping	Farm level household recall surveys	Focus group discussions	Key informant interviews	Secondary data sourcing, and extrapolation
Benefits	<ul> <li>Can generate highly detailed and precise data.</li> <li>Inclusive, giving power to smallholders.</li> <li>Supports farmer professionalisation.</li> <li>Can directly inform income self-improvement.</li> <li>Information per farmer.</li> </ul>	<ul> <li>Flexible to implement.</li> <li>Easily combined with existing farmer interactions and data collection activities.</li> <li>Can collect more sensitive data if approached correctly.</li> <li>Information per farmer.</li> </ul>	<ul> <li>Less resource intensive with fewer touchpoints.</li> <li>Good for gaining qualitative info and understanding direction of change.</li> <li>Deliberation helps to expel inaccurate claims.</li> <li>Co-creativeness and inclusivity good for by-in of results.</li> </ul>	<ul> <li>Less resource intensive with fewer touchpoints.</li> <li>Good for inferring general estimates and directionality.</li> <li>Great for understanding context and informing other data collection methods.</li> <li>Good for identifying data sources and gaps.</li> </ul>	<ul> <li>Can be highly resource efficient and low cost.</li> <li>Useful for estimating sources with less variation across farmers and that contribute less to total actual incomes.</li> <li>Can be leveraged in various other ways to support measurement activities.</li> </ul>
Limitations	<ul> <li>Can be resource intensive</li> <li>Require good numeracy skills.</li> <li>Typical bias towards male and professionalised farmers.</li> <li>Data completeness + quality can decrease over time.</li> <li>High data volumes to manage.</li> <li>Less appropriate for collecting off-farm and other income.</li> </ul>	<ul> <li>Recall limitations a common issue (lack of records).</li> <li>Often accuracy uncertain.</li> <li>Gender bias is typical when interviewing household members.</li> <li>Survey fatigue is a common challenge (overused data collection tool).</li> </ul>	<ul> <li>Can only infer group averages (not per farmer).</li> <li>Can have limited external validity.</li> <li>Dominant group members can sway and bias conversations.</li> <li>Tricky to collect more sensitive data (e.g., remittances).</li> </ul>	<ul> <li>Can only infer group averages or value ranges (not per farmer).</li> <li>Limited reliability when insights from key informants are not evidenced with data.</li> <li>Can have limited external validity.</li> </ul>	<ul> <li>Success dependent on research already completed.</li> <li>Challenging to source representative data.</li> <li>Challenging to evaluate source quality and reliability.</li> <li>Broad assumptions are made when adjusting data for representativeness.</li> </ul>

Also outlines key choices, and things to bare in mind when implementing each method for income measurement

#### Case study and learnings from income estimation using secondary data — Fairtrade and Johnny Cashew

#### The Living Income Community of Practice

A case study of income estimation using secondary data

Fairtrade International and Johnny Cashew – Cashew smallholder income baseline, Tanzania

This document supplements 'Estimating farmer household income', providing reflections and lessons learned from the use of that guide.

#### Overview:

In 2021, Fairtrade International and Johnny Cashew were tasked with defining a living income reference price1 for Tanzanian cashew farmers by a major retailer. This was required for the organisations to comply with new retailer obligations, which aim to ensure that farmers earn a sustainable income.

Calculating the reference price demanded the measurement of the actual incomes of cashew farming households and their gap from earning a living income. The principal activity was therefore to use household surveys and other primary data collection methods to build a picture of farmer incomes, and in absence of a living income benchmark for rural Tanzania, apply proxies to estimate the size of the gap.

Following the publication of the guidance 'Estimating farmer household income' however, the organisations also saw an opportunity to test the utility of secondary data in estimating incomes and the gap. Referencing the guide, they decided to source secondary income data independently, which they would then compare with the primary statistics they collected in the field. The goal was to understand how effective secondary data could be as a predictor of actual incomes and identify opportunities for it to be leveraged in future to improve measurement efficiency and the reliability of income baseline calculations.

- Validating less reputable sources is difficult.
- Secondary data is more reliable for estimating some income components than others.
- Where there is good availability, secondary data can contribute full income estimates.
- Secondary sourcing provides a backstop for primary data collection.
- Review secondary sources prior to any income measurement attempt.
- Leverage expertise and be transparent about choices made.
- Share income estimates to support others.

\*Income measurement is challenging, but sustainability systems have been leaders in this space!

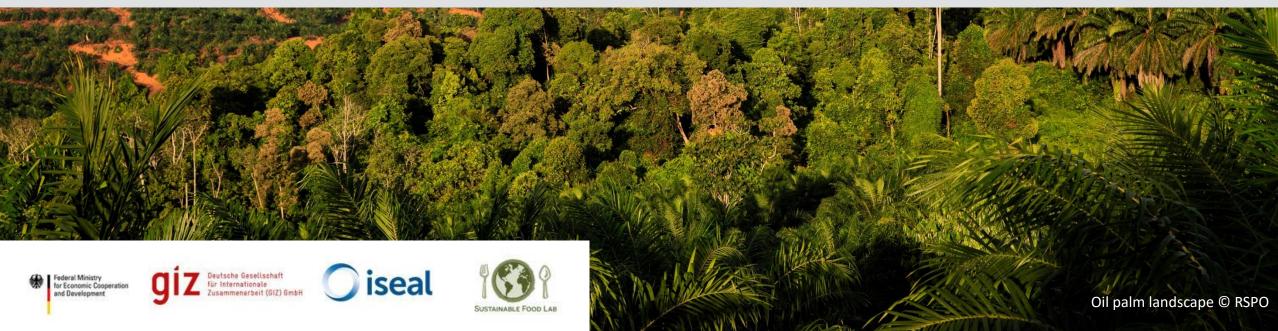








# Strategies: Different strategic approaches towards income improvement





# FTUSA & Living Income:

Overview of requirements and planned innovations



## **Standard Requirements**



In Agricultural Production Standard that support Living Income

#### **Capacity building and empowerment**

- Form and train a democratically elected Fair Trade Committee
- Training to improve farm management and business practices
- Empowerment in trade relationships through clear trade agreements

#### **Premiums and price**

- Defined Fair Trade Minimum Price: difference between FTMP and government (market) price must go directly to individual farmers
- Fair Trade Premium, set amount per product paid to producers towards a community development fund

#### **Access to finance**

- Buyers must provide if requested
- Coops and individual farmers who get pre-finance must have fair and transparent terms



Needs
Assessment
Redesign Project
Overview

### **Project Outputs**





Redesigned holistic Needs Assessment & Premium Project Process to support Premium project design, implementation, measurement at origin, and data capture by FTUSA



Toolkit to support process, project design, and implementation of Premium projects



Pilot new needs assessment and producer toolkit w/ ~8,000 tomato, berry, and coffee producers (Seafood and AHG under Packard and ISEAL)



Needs Assessment database to track across origins/commodities (e.g. data storage and access infrastructure)



Resource Hub – to centralize/publicize findings, research, producer stories

### **Impact on Living Income**



- Increased Needs Assessment inclusion and satisfaction, to more accurately assess needs
- Increased producer empowerment in process



- More effective Premium projects that better linked to producer needs
- Community development projects that are adapted to local context, but can access learnings from across FT System



# Additional Innovations

#### **2022 – 2023 Project Plans**



- APS Major Revision
- Increased focus on small producer
- Evaluation of holistic strategy to living income



## **Q&A - FTUSA**



# Integration of enabling conditions for sustainable livelihoods





## **ASC Species Standard**







Salmon



Bivalve



Seabass, Seabream and Meagre



Flatfish



Seriola and Cobia



Freshwater Trout



**Shrimp** 



**Pangasius** 



Tilapia



## **ASC Standards Scope**



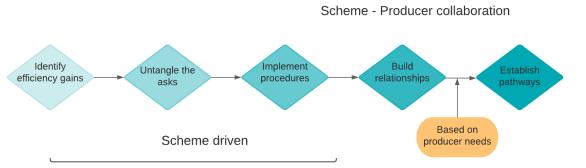
- ASC's standards adhere to seven principles
  - Ensure social responsibility towards their employees and local community
- Social criteria have been captured across our Standards
  - Focus on basic needs wages
  - Diverse sector introduces challenges
- But we can do better

To transform aquaculture towards environmental sustainability and social responsibility using efficient market mechanisms that create value across the chain.

## **Developing a Strategy**

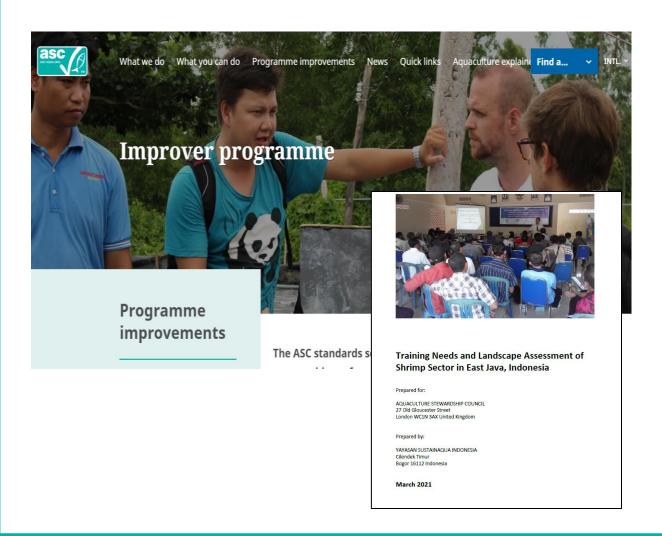


- Focus on enabling conditions and drivers to sustainable livelihoods
   Understand producer needs
- Understand current situation / gap analysis
- Define living wages
- Apply global requirements with regional flexibility
- Support producers to transition to more sustainable livelihoods



## Learnings and opportunities









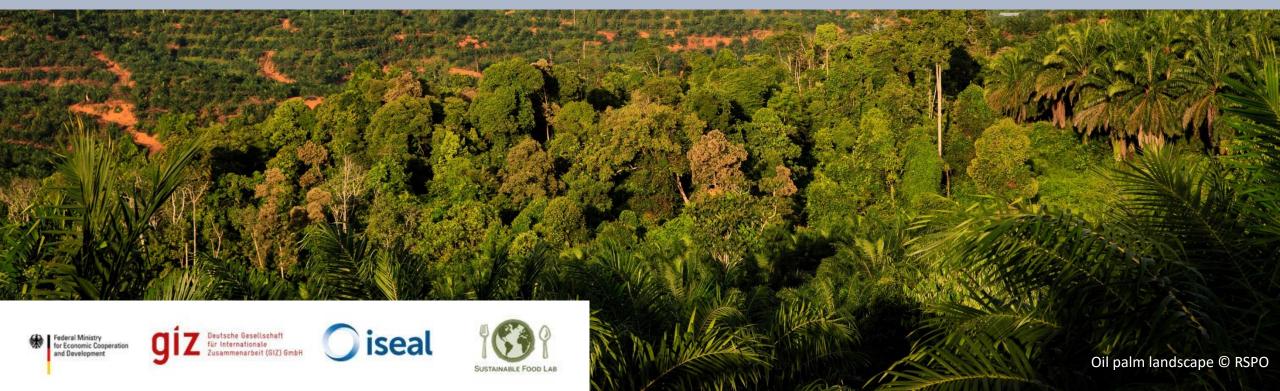
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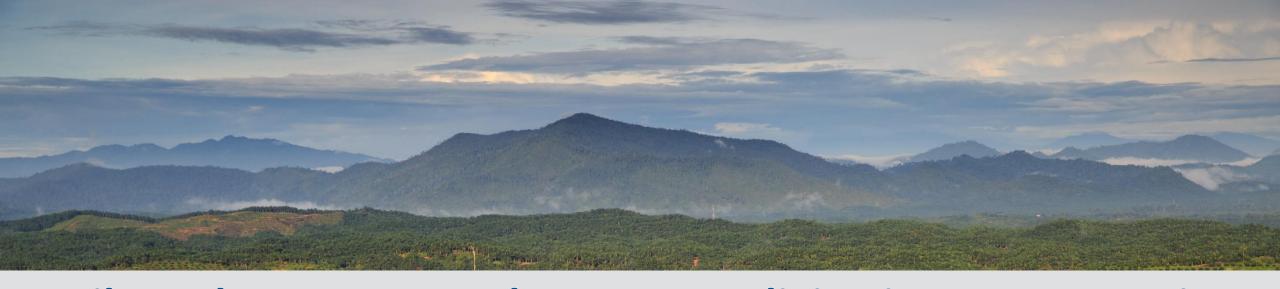
Jill.Swasey@asc-aqua.org





## Q&A - ASC

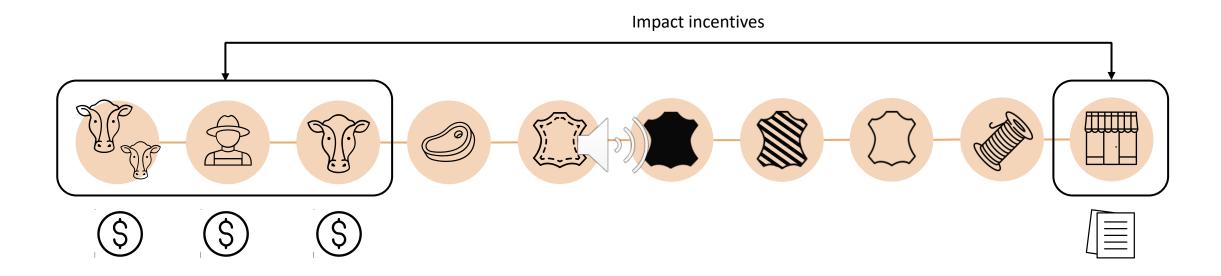




## Textile exchange approach to support living income strategies



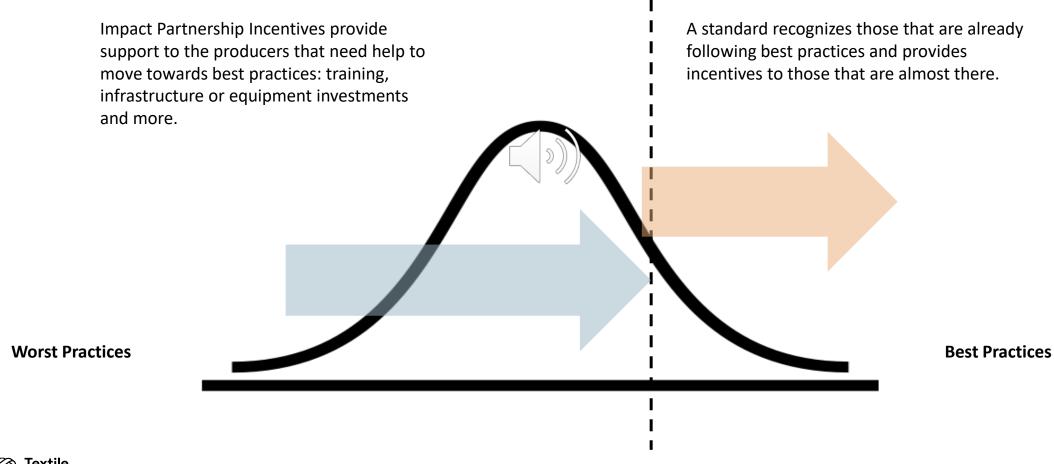
LIA Impact Incentives are issued to a farmer when a set of sustainability criteria are confirmed to have been met.



Impact Incentives provide a way for brands to deliver direct financial support to farmers for doing the right thing.

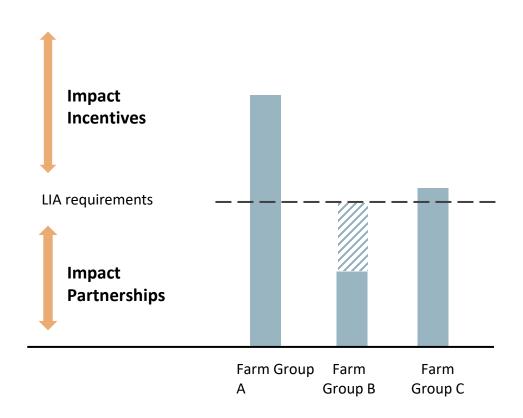


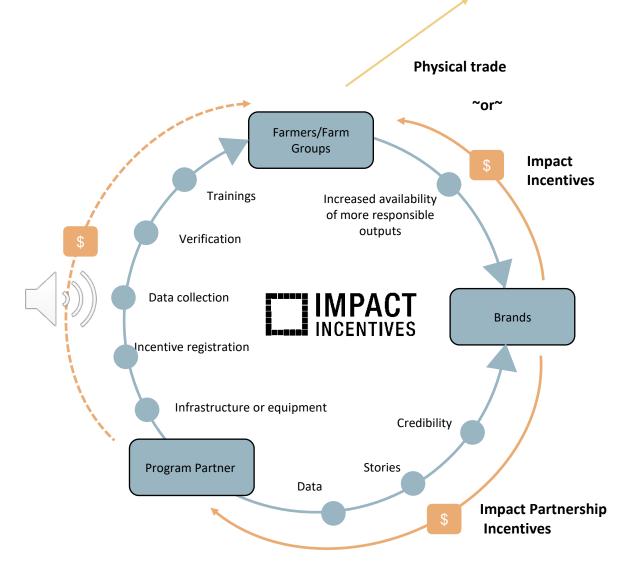
### Driving change where it is needed most





# Impact Partnerships







## **Build Relationships**

- A core element to sustainable strategies is deeper engagement in supply chains
- Opportunities for mutual learning and understanding
- The power of producers connecting with brands can be greater impact than financial support
- Great stories, and opportunities to send powerful message amplify through social media and more







**March 2022** 





## WHAT IS BONSUCRO?

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Bonsucro is the leading global sustainability platform and standard for sugarcane

Our purpose is to collectively accelerate the sustainable production and uses of sugarcane.





# Strengthen human rights & Decent Work



#### **Background**

The Bonsucro Code of Conduct calls on all members to respect human rights in their sugarcane supply chains. Growing spotlight on social and labour aspects of sugarcane supply chain

#### **Objectives**

- Increase wages in the sugarcane farming and milling
- Improve occupational health and safety
- Enhance respect for human rights.

#### **Targets**

- 23%/43% reduction in accidents in certified farms after 5 years' certification.
- 30%/45% increase in average differential between wages paid above legal minimum wage in mills after 5 years' certification.
- Collective commitments and actions on Living Wage,
- Collective commitments and actions to promote UN Guiding Principles on Human Rights





	Aim: Strengthen human rights & Decent Work in sugarcane milling & farming		
Objectives	Indicators	Baseline	Target (disaggregated by gender)
Increase wages in sugarcane farming and milling	% increase in average differential between wages paid above legal minimum wage after 5 years of certification	Farm: +16% to +21% average differential Mills: +18% to +26% average differential	Farm: 30% increase Mill: 45% increase
	Collective commitments & To be determined through 202		ugh 2021-22
Improve occupational health & safety in farming and milling	% reduction in accidents in certified farms & mills after 5 years' certification	Farm: 38% decrease Mill: 18% decrease	Farm: 43% decrease Mill: 23% decrease
Enhance respect for human rights	Collective commitments and actions** to promote UN Guiding Principles on Business & Human Rights & OECD-FAO Guidance for Responsible Agricultural Supply	To be determined through 2021-22	

# BC suc

## **Our Journey So Far**

- 2021: Strategy commitment + Bonsucro Production Standard Revision
- June 2021: Bonsucro initiated conversations with CNV International and the Platform for Living Wage Financials (PLWF) on the Sugarcane Living Wage Road Map.
- **July 2021:** Bonsucro buyer and trader members attend a consultative session on the roadmap and share comments and questions.
- October 2021: The revised roadmap is shared back to Bonsucro members for further input and Bonsucro/CNV carry our 1-2-1 consultations with key members.
- **28 October 2021:** launch of the Sugarcane LW Roadmap at PLWF annual conference.
- December 2021: Bonsucro joins the Global Living Wage coalition Action Network

#### Next steps:

- March 2022: Finalise ToRs and get Members' Council approval (March 2022)
- April/May 2022: Living Wage working group/task force launched and regular meetings held (April-May 2022)
- Q2-Q3: Potential pilots of data collection tool and other projects (Q2-Q3)

# Bonsucro's work with smallholders



Ritu Baruah India Program Manager Bonsucro



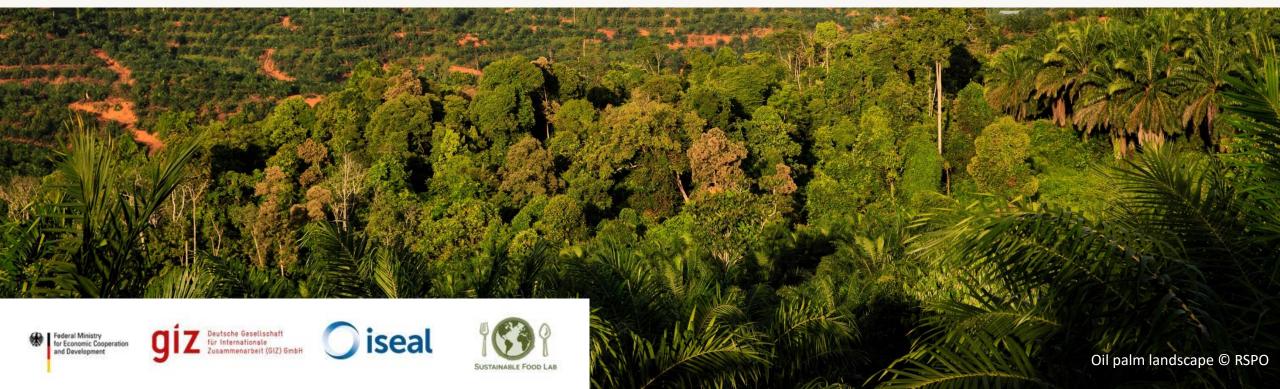








# **Discussion and Q&A**



## **Useful references for Standard Systems**

Webinars- Standard systems related

(Fairtrade) Income and pricing approaches <a href="https://vimeo.com/159377531">https://vimeo.com/159377531</a>

(Rainforest Alliance) Household economy approach <a href="https://vimeo.com/193393633">https://vimeo.com/193393633</a>

(Sustainable Food lab): Stakeholder levers for addressing income gaps <a href="https://vimeo.com/242544743#at=597">https://vimeo.com/242544743#at=597</a>

(ISEAL): Role of sustainability standard systems in living income strategies <a href="https://vimeo.com/276002596">https://vimeo.com/276002596</a>

(Textile exchange): A guide for organic cotton trading models <a href="https://vimeo.com/301811774">https://vimeo.com/301811774</a>

(Fairtrade and UTZ): Coffee and Living Income <a href="https://vimeo.com/349908773">https://vimeo.com/349908773</a>









# **Other resources**

The Concept of Living income















