Fairtrade Farmer Economic Model

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Calculating the income of Fairtrade coffee & cocoa farmers

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A world in which all producers can enjoy secure **sustainable livelihoods**, fulfil their potential and decide on their future ► small farmers and workers should earn sufficient income for a **decent standard of living**:

- Living wages strategy for workers
- Living income approach for small farmers under development



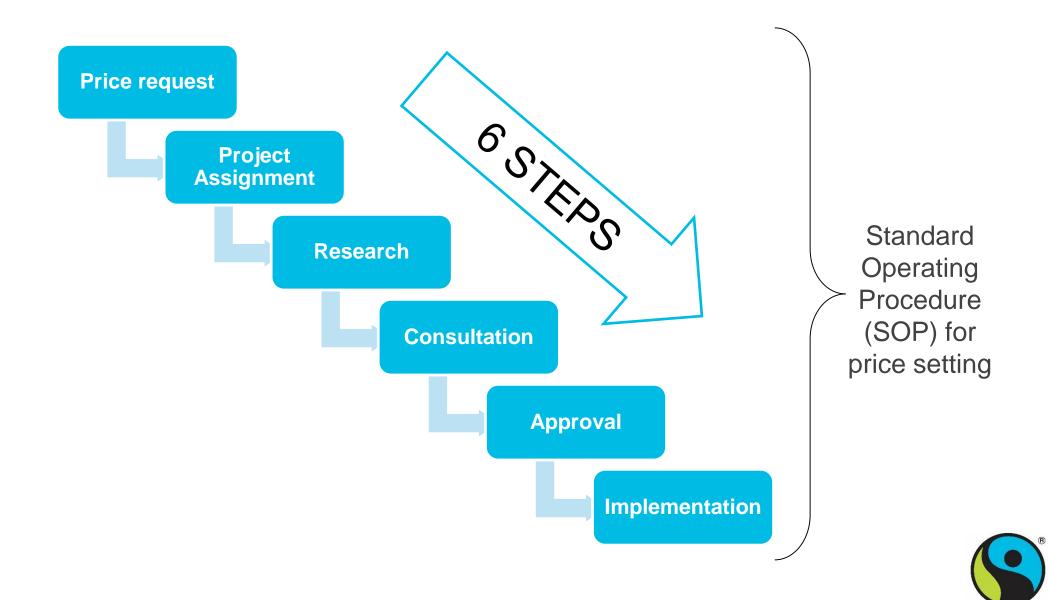
a multidimensional approach to Living Income

1. Where we are now ► calculating the actual farmer household income

- 2. What we want to achieve ► setting LI benchmarks
- 3. How we can get there ► defining implementation routes
- 4. How we will evaluate and measure impact at farmer
 level ▶ monitoring changes in household income



Steps of price setting process





Farmers' income work - objectives

- Conduct baseline studies of farmer household income
- Test different methodologies
- Analyze gaps between actual and living income (benchmark to be determined)
- Understand the impact of Fairtrade Minimum Price and Premium with regards to household income
- Provide inputs for Fairtrade Living Income strategy

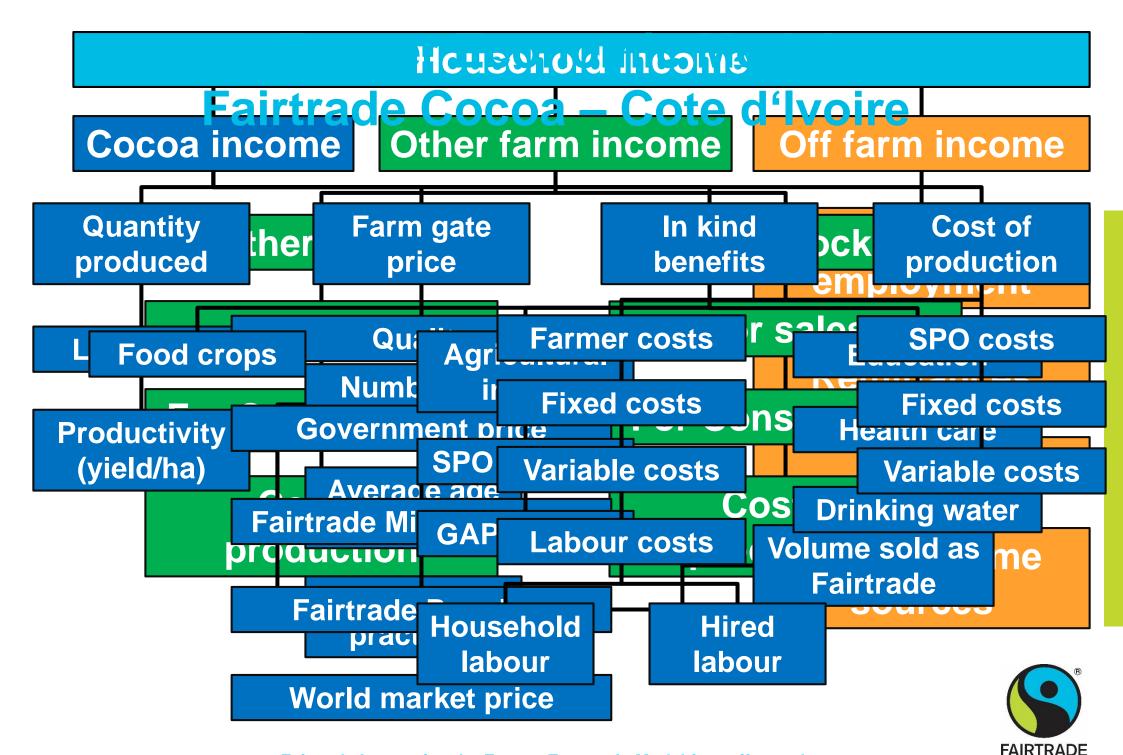


Fairtrade Cocoa – Cote d'Ivoire



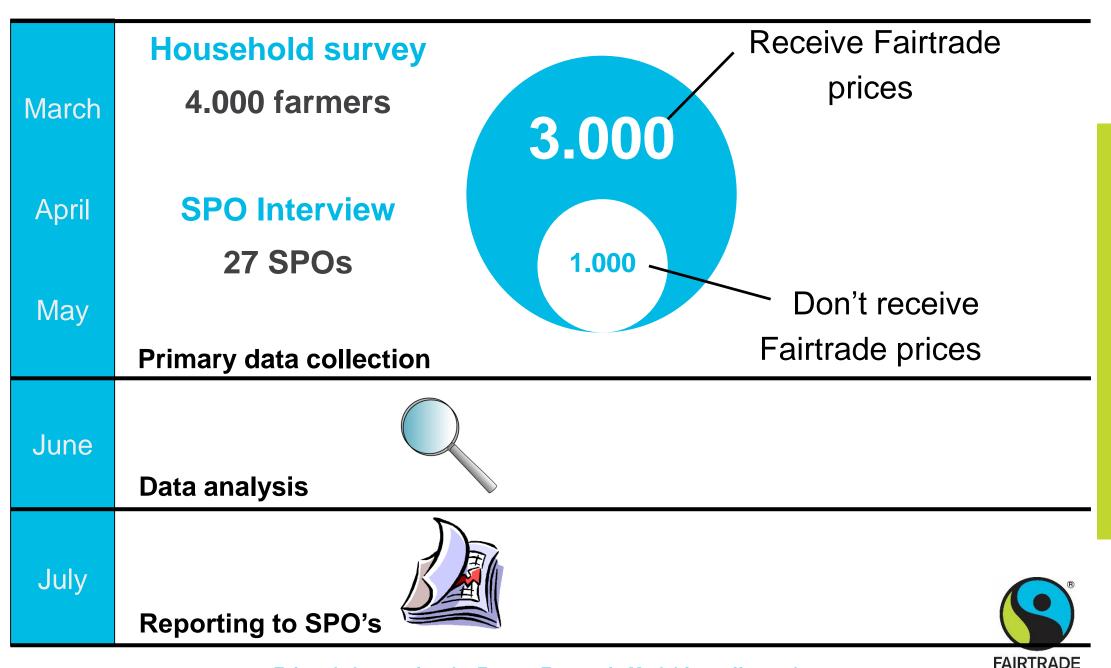
- Focus on Cote d'Ivoire
- Related to review of Fairtrade Minimum Price and Premium
- Government price interventions
- Understand the drivers of farmer income





Fairtrade International – Farmer Economic Model for coffee and cocoa

Fairtrade Cocoa – Cote d'Ivoire



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Household survey

Off-farm Income Source				Months worked per year	Amount typically brought home after expenses	Rate bas	is
1						MonthWeekDaily	•
2						MonthWeekDaily	ly
3						MonthWeekDaily	•
Animal/animal product				r sale or trade (not consumption)	Revenue from sales or trade (actual money received or value items received in trade)		Cost of production (estimate)
1							
2							
3							



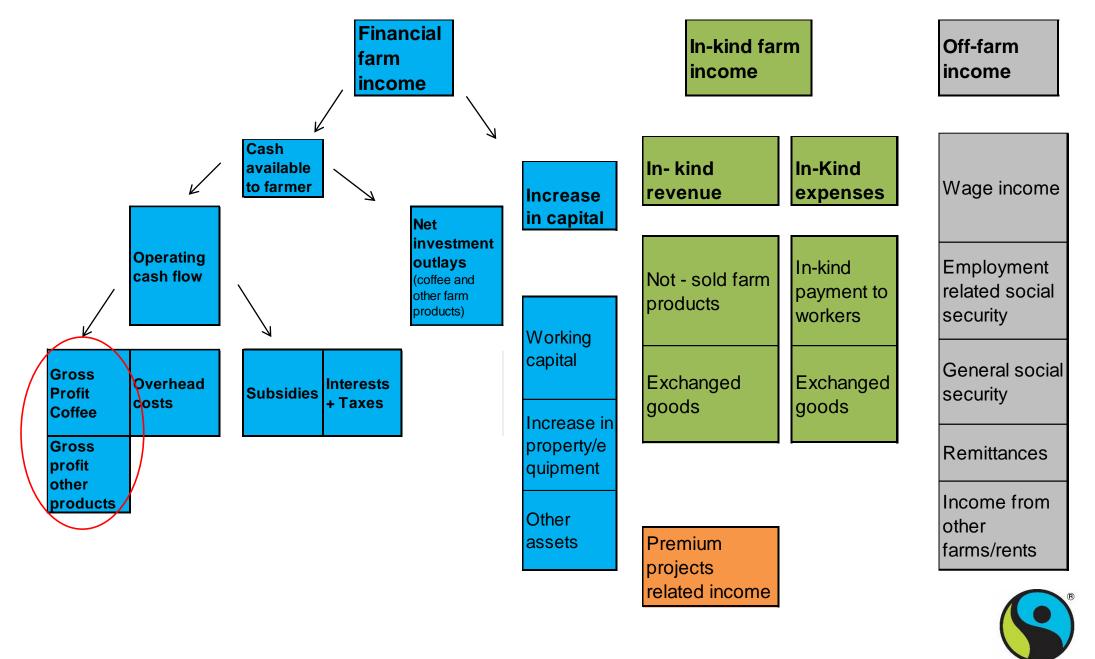
Coffee

- Project is independent from Price and Premium reviews
- Collect the data on farmers' income and COSP in 7 countries – 11 SPOs (Asia and Africa)
- Understand the components of farmer income and the role of Fairtrade



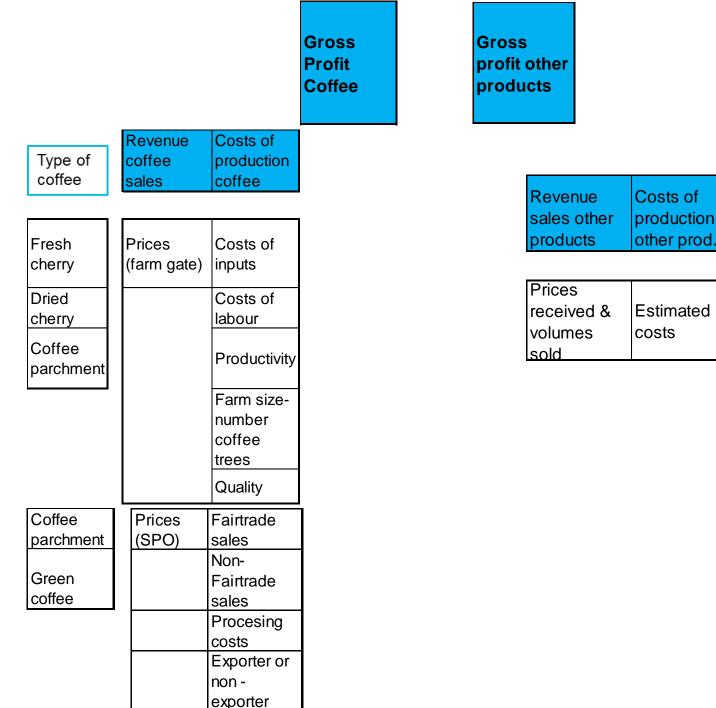


Household income



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Financial Farm income





Sample questions

	Guidance							
Contact detail of farmer:		Unit (kg, Mt)	Quantity	Value per	Total	UNITS TO BE USE	If this questionnaire was answered collectively - group of farmers - please indicate who participated	
Farmer's age:				-			1	
Years of experience in coffee production:	sh od?							
Farmer's education (school level):	.00.							
Do you participate in other certification scheme, if yes, which one (s)?		Kg			0	Indicate how many kg pe		h of old fo
Land Tenure:								
Total farm size:		Kg			0	and the value (USD)		
Size of total cultivated land and the cost:		Size: (and units)		Cost: (yearly rent - financial and non - financial; taxes)			Indicate the cost of renting the land, and if applicable, include payments done in kind (coffee bags, or other)	ek
Currency (USD, or other):	eivea			1				iour



Coffee: COSP and farmer income project

• Timeframe (2016)

Jan. - March: Data collection 54 SPOs

May - June: Data analysed and validated July -August: report available for internal discussion Sept. - Oct.: further communication (feedback to SPOs) and strategy setting



Expected Results

- Generate and validate methodology
- Provide baseline data on farmer income
- Understand impact of FT prices
- Help identify mechanisms for achieving a living income
- Contribute to the international debate on living income
- Enable capacity building for producer organisations





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Cocoa: Joost j.hamelink@fairtrade.net Coffee: Alina a.amador@fairtrade.net

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