

ASEAN EU Coffee Summit:

Improving Incomes (Living Prosperous Income)

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Kuala Lumpur Malaysia May 24th, 2024





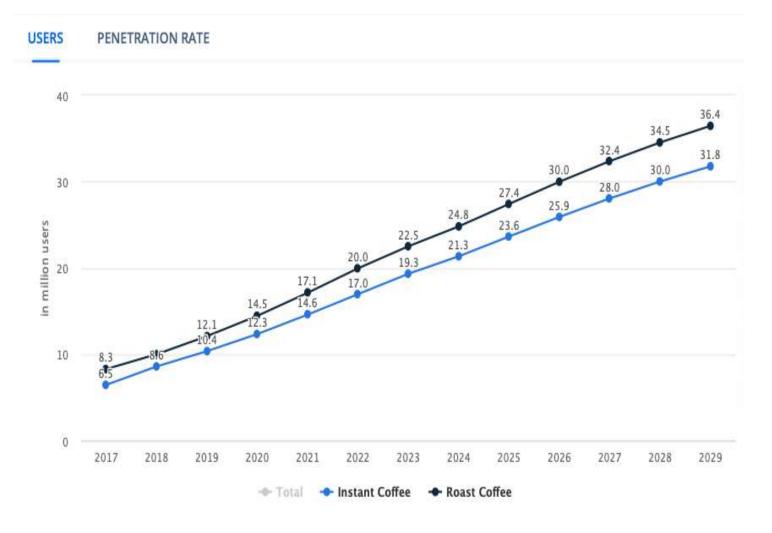
Session Overview:





ASEAN COFFEE SECTOR: Impressive Growth!

- Revenue in Coffee Market projected to reach US\$806.80m in 2024 (18,03% Change 2024)
- Revenue annual growth rate of 11.15%; Projected market volume of US\$1,369.00m by 2029.
- User penetration 4.7% in 2024; expected to hit 6.1% by 2029



Most recent update: Apr 2024

Source: Statista Market Insights

Great Coffee Experiences!



Café SINOUK Pakse, Lao



Lular loan
Castina

C

Lu La Lao Coffee, Luang Prabang



103 Coffee Kuala Lumpur, Malaysia

Environmental



Social

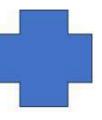
















Coffee Public-Private Task Force





Ensuring a sustainable coffee sector for future generations of producers & consumers

www.ico.org #ICO #CoffeeTaskForce



build resilience & value at origin

Members

Private Sector A-Z (18)















Tchibe





Signatories London Declaration





Coffee sector initiatives





Private Sector Consultative Board

ICO Member countries A-Z (17)



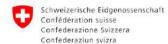
Observers

co-signatories, civil society organizations & **International Organizations**

Secretariat



Supporters and partnerships



Swiss Confederation

Federal Department of Economic Affairs, Education and Research EAER State Secretariat for Economic Affairs SECO



On behalf of











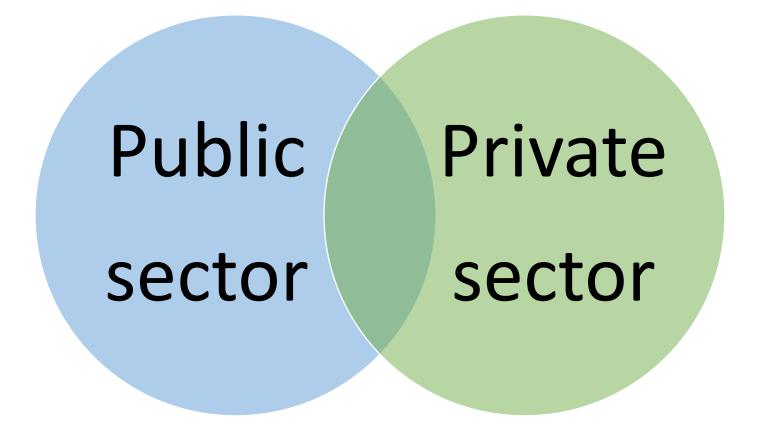






Improving incomes:

- Scale of challenge requires Collaboration & Shared Responsibility
- Basis to address other issues (i.e. deforestation)





Living Prosperous Income Steps







Learn from & replicate in interested countries





- a. Income drivers
- b. Existing actions/programs
- b. Key stakeholders
- c. National,
 Regional &
 International
 action



Develop national & regional strategies & inform international action





Commitments on Living Prosperous Income:

***** CPPTF (ICO Council Approved):



Establish LI Benchmarks in at least 80% of ICO member producing countries by 2025; 100% by 2030.



Close income gap for target producers in at least 50% of the ICO producing countries by 2030

Market Policy: Trend towards increased transparency, risk assessment & value chain management

Examples:

EUDR: recommendation on Living Income EU's Corporate Sustainability Due Diligence Directive (CS3D)

- Includes Living Wage and Living Income
- **❖** Global Coffee Platform: Living Income key focus-"1 million coffee farmers achieve transformational change towards prosperity by 2030"



Living Income
Tool
(Step 1:
Benchmark)







Living Prosperous Income:

Stepwise approach to achieve prosperity Clear, credible, comparable data



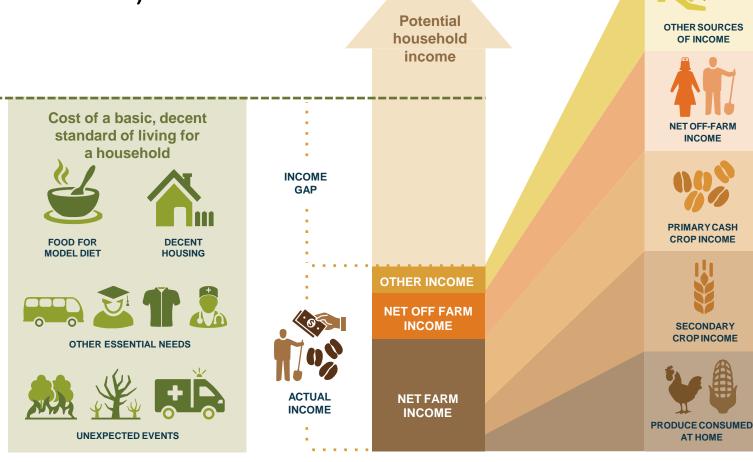


LPI Income Tool (Step 2 Identify Income GAP)

LIVING INCOME

BENCHMARK

Prosperous Income

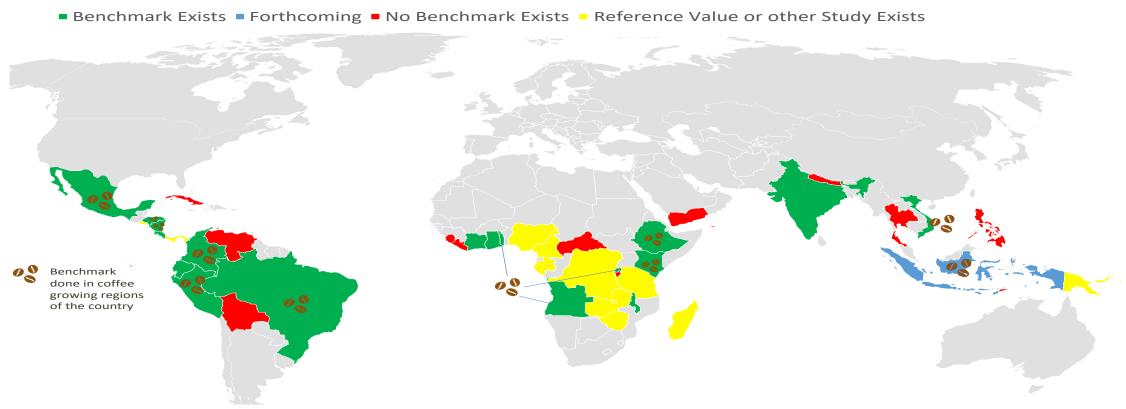


Source: www.living-income.com



Existing Benchmarks: Identify and build on available information:





Align Tool: Global information on Living Wage and Living Income for many commodities https://align-tool.com/source-map?commodities=coffee#

Global Living Wage: https://www.globallivingwage.org



Living Income tool Step 3: Develop holistic, comprehensive approach



Requires collaboration at scale!

Working at scale to close income gaps:

Internal consumption

Research

Precision agriculture

Value addition

Direct trade

Organization



Knowledge sharing (National-International)

Common challenges, needs & solutions

Enabling regional trade and policy

National ← Regional ← International



Ecosystem services

Value recognition

Value addition

Enabling Sector Policy



Internal/Export
Trading/Purchasing
practices

Differentiation

Production/ Social/ Environmental

Positioning

Cup quality
Sustainability

Supply, Demand, and Pricing





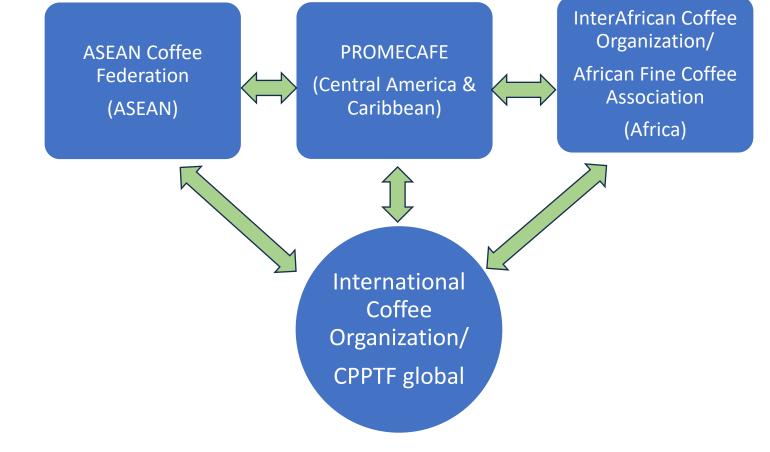
Actions

to

close

Income

Gaps



Cross-Regional Exchange

Opportunity to:

- Share information
- Identify & address common challenges, needs



Tool: Facilitator's Guide to Close Income Gaps

Objective: Guide process to create a holistic, national & regional strategy for a prosperous coffee sector.

Steps:



Identify available income data (or gather)

Distinguish farmer type

Economic modelling

Examine income drivers and identify key stakeholders

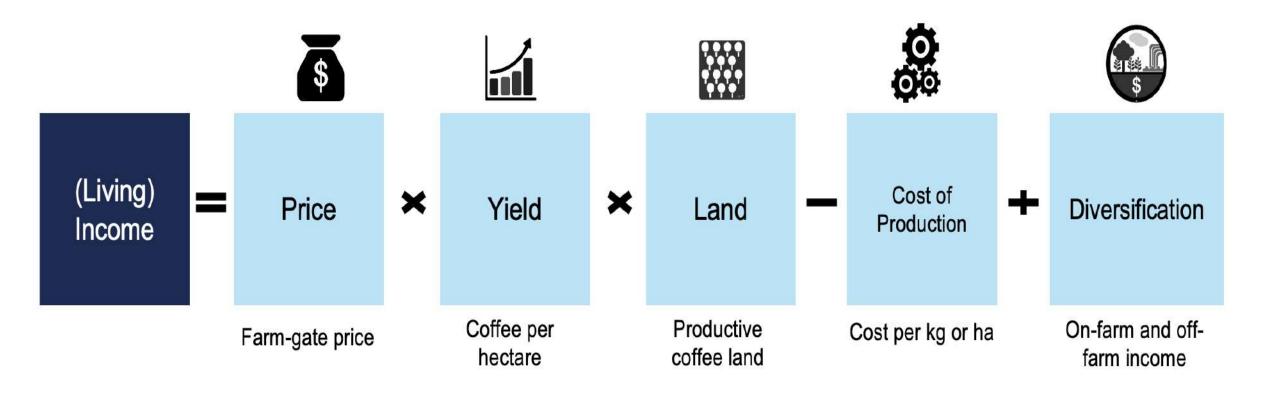
Key stakeholders
develop and
implement
national strategy
(M & E system)

Inform regional and national strategies



What is next: the Living Income Guide – Example

Step 5: Identify the solutions: Identify drivers to close the LI Gap at farm-, supply-chain-, or sector-level





Generates information to guide strategies and develop solutions:

Identify farmer type

Determine the effect of changing 2 variables

Define a 'smart mix' of drivers

Explore effect of specific interventions

Based on income drivers identify different **Types of farmers**

Calculate effect of changing variables, keeping the other variables constant

Calculate the effect of a 'smart mix' of income **drivers**, by incorporating all five driver

Determine which interventions can be **effective** in reaching the required 'smart mix' of drivers (other steps in Guide help determine which **stakeholders** can help acheive which interventions)

	Main Income Drivers	In XX, 94% of farmers are smallholders, owning 7 hectares of coffee land or less. These individuals collectively produce 64%	Nearly 6% of the farmers are 'mid- sized' farmers, holding 7-35 ha of land and producing 29% of the XX coffee.	~300 farms in XX are "large" farms with area above 35 ha. 7% of the XX coffee volume is produced on these farms.
8	Area (ha)	of the national coffee production.	18.7	35 1555

	Indicative analysis		-15%	0	15%	30%	45%	60%	75%	100%
			562.7	662	761.3	860.6	959.9	1059.2	1158.5	1324
Productive coffee farm-land (in ha) (% change in land)	-50%	1.20	56,171	66,088	76,005	85,922	95,839	105,757	115,674	132,202
	0	2.40	70,585	90,419	110,253	130,088	149,922	169,757	189,591	222,648
	15%	2.76	74,909	97,719	120,528	143,338	166,147	188,957	211,766	249,782
	30%	3.12	79,233	105,018	130,803	156,587	182,372	208,157	233,941	276,916
	45%	3.48	83,557	112,317	141,077	169,837	198,597	227,357	256,116	304,049
8	60%	3.84	87,882	119,617	151,352	183,087	214,822	246,557	278,291	331,183
ž	75%	4.20	92,206	126,916	161,626	196,336	231,046	265,757	300,467	358,317
	100%	4.80	99,413	139,082	178 ,750	218,419	258,088	297,757	337,425	403,540

Yield (kg/ha) (% change in yield)

	average values	Scenario 1	Scenario 2	Scenario 3
Key improvements	5	Increasing yields more than twofold whilst augmenting price	Increasing yields incrementally whilst doubling farm-size	Increasing farm-size and price whilst keeping yields steady
Price (xx/kg)	83	97	80	90
Yield (kg/ha/year	662	1562	875	663
Farm size (ha)	2.4	1.5	5	7
Cost of production (xx/ha/year)	34 X19	34,810	34,817	34,819
Diversification (xx/year)	41.757	41,763	41,757	41,757
Net annual income (xx/year	90.419	217,620	217,620	217,620
Living Income gap	177701	0	0	0

	Effect per income driver	Explanation
Price (xx/kg)	+5%	Higher quality product
Yield (kg/ha/year)	+15%	Soil improvement noticeable after 3 years
Farm size (ha)	0	No noticeable change
Cost of production (xx/ha/year)	-10%	Cost of inputs such as fertilizer reduces due to use of organic inputs
Diversificatio n (xx/year)	+20%	Sales of other crops and ecosystem services

while the vertical axis represents variation in productive coffee farm-land. The red boxes highlight the current levels. The green bax indicates the incom



xample

Tool: Facilitator's Guide to Close Income Gaps

Implementation:

Interactive workshops with coffee stakeholders to review analysis and develop strategies adapted to local situation (building on existing activities and linked to regional and international action)

Current Status:

Now implementing, with national coffee institutions and coffee stakeholders, in target countries in Central America & West Africa.



Value (*I see*) in LPI approach:

Focus on "Foundational Income" to:

Manage risks & motivate Investments

Become sustainable suppliers

Provide Environmental & Social Benefits

Foundational basis to grow their own business (farm) & their income

Identify & Analyze Income drivers (incl. price) & Stakeholders

Accepted methodology/Comparable data

Measure continuous improvement

Basis for collective strategic planning & action

@ National/Regional & International level; Private & Public Sectors

Opportunity to work at scale!

Address sector & global issues (i.e. price volatility, climate change etc.









- Further identify income gaps and solutions to close gaps in ASEAN region.
- Adapt Facilitator's Guide to Close Income Gaps to ASEAN region:
 - * Driver & Stakeholder Identification
 - * Collective action on income drivers
 - * Focus on solutions (@ Nat./Reg./Inter-Sector level)
- Exchange between regions & to sector level on common challenges to promote enabling environment and policy







CASE Studies: Related to Living Prosperous Income

Ms. Laura Elphick: Starbucks Asia Pacific

Director, Coffee Education & Engagement

Pak Danny F. Juddin, GIZ Indonesia

- Implementation Manager (SASCI+ & Coffee++)
- Mr. Wouter De Smet, Nestle (Virtual)
- Manager, Green Coffee Farmer Connect

