

Global Theme	Core Elements		Indicator
Vital Statistics	Household Demographics	Vital Stats	Producer age
			Producer education
			Producer education
			Producer gender
			Household revenue
			Household composition
	Farm Characteristics		Land tenancy
			Farm management
			Farm size
			Crop area
			Farm location
			Distance to market
Water	Water Quality	Environmental	Access to safe water for domestic use
			Contamination
	- Water contamination prevention measures		
Water Quantity	Water conservation measures		
Resource Management	Resource/input management		Amount of biocides used (synthetic & natural)
			Toxicity class of biocides used (synthetic)
			Use levels of synthetic fertilizers for N, P, K & use efficiency
			IPM practices
			Crop damage from pests
			Energy quality and use (gas, wood, and other sources)
	Waste management		Farms recycling, reusing waste
			Water contamination prevention measures
Soil	Conservation		Level of erosion on farms
			Soil conservation and soil water use improvement measures
	Soil Health		Intercropping (fertility and diversification)
Local nutrient cycle			
Biodiversity	Flora Diversity	Overstory biodiversity	
		Managed conservation areas	
	Flora Density	Overstory trees per hectare	
Reforestation			
Climate Change	Sequestration & Mitigation	Carbon Sequestration proxy: Overstory /Forest quantity/quality	
		Emissions proxy: Energy & Nitrogen calculation	
		Conversion of natural areas to farm land	
Perception	Δ Environmental situation	Producer opinions on environmental issues	
		- Farm's care of environment	
		- Community's care of environment	

Global Theme	Core Elements	Indicator
Producer Livelihoods	Revenue	Focus crop revenue
		- Yield
		- Price
		Farm revenue
		Household labor income
	Costs	Total production costs for focus crop
		- Labor days
		- Labor costs
		- Fertilizer costs (synthetic and natural)
		- Biocide costs (synthetic and natural)
		- Deductions by buyer
		- Reforestation costs
		- Training
		- Equipment costs
		- Energy costs
		Certification costs (direct)
		Certification costs (indirect) of compliance
		- Specific infrastructure
		- Record keeping (e.g. traceability)
	Income	Producer net income from focus crop
Risk (Economic Resilience)	Diversification	Portion of total production revenue from other crops
		Portion of cultivated farm area used for other crops
	Information	Access to market information
	Access to Credit	Price transparency
		Access to credit
	Volatility	Price volatility (year to year)
		Yield volatility (year to year)
	Vulnerability	Access to medical services
		Relationship to National Poverty Line
		Days without sufficient food
		Gender income differences
Competitiveness	Business Development	Access to market information
		Price transparency
		Ratio of farm price to global reference price (%)
		Training
	Differentiation	Target producer perception of quality changes
		Quality practices in cultivation and processing
		Producer's awareness of quality
		Control of certification or standard (ownership)
		Number of current certifications
		Amount of price premium if certified to a standard
		Portion of crop sold as certified
	Efficiency	Productivity - efficiencies of output/inputs
		- Energy use (\$)
Producer Organization	Governance	Producer participation levels in groups
		Democratic process in organization (vote)
		Women's participation with local producer groups
	Services	Number of basic services provided by association
Perception	Δ Economic situation	Community relations - farms participating in projects
		Producer opinion of their overall economic circumstances

Global Theme	Core Elements		Indicator
Labor Conditions	Health and Safety	Social	Restricted agrochemical use for vulnerable groups
			Farms w/protective gear (agrochemical application)
			Farm injuries
			Access to Medical Services
			- Time to reach
			- Cost
	Living conditions		Smoke ventilation in cooking area
			Access to safe water for domestic use
Basic Human Rights and Equity	Labor rights		Children working
			Smallholders earn at least minimum wage or national poverty line
			Discrimination (worker)
	Education		Training
			Children in school at appropriate grade level
	Gender		Women's participation in local producer groups
			Farms with women as head of farm
	Food Security		Access to education by gender
Community	Participation		Days without sufficient food
			Community relations - farms participating in projects
			Producer participation levels in groups
			Democratic process in organization (vote)
			Women's participation with local producer groups
Shared Value	Transparency		Buyer (or co-op) provided financial or management support
			Access to market information
	Building capacity		Price transparency
			Direct financial or capacity-building support from buyer other than training
Perception	Δ Social situation		Training
			Producer opinions on social issues:
			- Community relations
			- Community care of the environment
			- Quality of life