

Appraisal scores about the collation of raw data to inform indicator

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
1 Environmental sustainability	Climate change	On-farm fossil fuel use per ton of cotton lint and/or ha (GJ) by type of cultivation: manual, mechanized/animal-drawn, motorized	On-farm energy use per MT of cotton lint and / or ha (GJ)	CAMEROUN	0	0	0
				Sénégal	1	2	2
				Togo	2	2	2
			Energy consumed for the transportation of inputs	Togo	2	2	2
				Sénégal	1	2	2
				CAMEROUN	0	0	0
			Energy consumed for the transportation of seedcotton	Sénégal	1	2	2
				CAMEROUN	0	0	0
				Togo	2	2	2
			Energy consumed at ginning	CAMEROUN	0	0	0
				Sénégal	1	2	2
				Togo	2	2	2
	Land use and biodiversity	% of farms with fallow lands	% cotton farms having fallow	CAMEROUN	2	2	2
				Togo	2	2	2
				Sénégal	2	2	2
		Acreage of cotton cultivated on cleared land during a season	Area of natural vegetation converted for cotton production (in ha)	CAMEROUN	2	2	2
				Togo	2	2	2
				Sénégal	2	1	2
		Average number of crops cultivated in the open field per year	Average number of field crop species	CAMEROUN	2	2	2
				Sénégal	3	3	3
				Togo	3	3	2
		Average number of trees by type per ha in cotton cultivation	Average number of trees in cotton plots (tree specie 1)	CAMEROUN	2	2	2
				Sénégal	1	2	2
				Togo	1	1	2
				CAMEROUN	2	2	2
				Sénégal	1	2	2

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
1 Environmental sustainability	Land use and biodiversity	Average number of trees by type per ha in cotton cultivation	Average number of trees in cotton plots (tree specie 2)	Togo	1	1	2
			Average number of trees in cotton plots (tree specie 3)	Togo	1	1	2
				CAMEROUN	2	2	2
				Sénégal	1	2	2
			Average number of trees in cotton plots (tree specie 4)	Togo	1	1	2
				CAMEROUN	2	2	2
				Sénégal	1	2	2
		Average yield (tons of cotton lint/ha)	Average yield, seedcotton, kg/ha)	CAMEROUN	3	3	3
				Sénégal	3	3	3
		Number of trees for picking (nere, shea, Faidherbia...) per ha in cotton cultivation	Number of tree species for picking (nééré, karité, faidherbia...) per ha in cotton growing areas	Togo	3	3	3
				Togo	3	3	3
				Sénégal	1	2	2
				CAMEROUN	2	2	2
				CAMEROUN	3	3	3
				Sénégal	3	3	2
	Management of pests and pesticides	# Cotton acreages managed according to an IPM plan# % of farmers involved in an IPM plan	% of cotton area under IPM	Togo	3	3	2
				% of cotton growers under IPM	Togo	3	2
				Sénégal	3	3	2
				CAMEROUN	3	3	3
				Sénégal	2	3	3
				CAMEROUN	2	2	2
		# Number of cotton farms involving children under 15 years of age# Number of cotton farms involving pregnant or lactating women	Number of cotton farms involving children below 15 year age old.	Togo	2	2	3
				Number of cotton farms involving pregnant or breast feeding women	CAMEROUN	2	2
				Sénégal	2	3	3
				Togo	2	2	3
				Sénégal	2	2	3
				% of farmers having access to and using adequate protective equipment (by type)	Sénégal	2	3

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1 Environmental sustainability	Management of pests and pesticides	% of farmers having access to and using adequate protective equipment (by type)	% of farmers having access to and using adequate protective equipment (complete set for protection)	Togo	3	3	3
				CAMEROUN	2	2	3
				Togo	3	3	3
				CAMEROUN	2	2	3
			% of farmers having access to and using adequate protective equipment (only gloves)	Sénégal	2	2	3
				Togo	3	3	3
				Sénégal	2	2	3
				CAMEROUN	2	2	3
			% of farmers having access to and using adequate protective equipment (only mask)	Togo	3	3	3
				Sénégal	2	2	3
				CAMEROUN	2	2	3
				Togo	3	3	3
		% of farmers that use only herbicides that are nationally registered for use on cotton	% of farmers having access to and using adequate protective equipment (mask and gloves)	Sénégal	2	2	3
				CAMEROUN	2	2	3
				Togo	3	3	3
				Sénégal	3	3	3
			% of farmers that use only herbicides that are nationally registered for use on cotton	CAMEROUN	2	2	0
				CAMEROUN	2	2	0
				Sénégal	3	3	3
				Togo	3	2	2
		% of farmers that use pesticides labelled according to national standards, in at least one national language	% of farmers that use pesticides that are nationally registered for use on cotton	CAMEROUN	2	2	3
				Togo	3	2	2
				Sénégal	3	3	3
				CAMEROUN	2	2	3
		% of farmers with dedicated storage facilities that keep pesticides safely and out of the reach of children	% of farmers that use pesticides labelled according to national standards, in at least one national language	Togo	2	2	3
				Sénégal	1	1	3
				Togo	3	3	2
				Sénégal	3	3	3
		% of farms using pesticides	% of farms having used pesticides	CAMEROUN	3	3	3

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
1 Environmental sustainability	Management of pests and pesticides	% of treatments done in the frame of a resistance management programme	% of insecticide applications implemented in the framework of a pest resistance management program	Togo	3	3	2
				CAMEROUN	3	3	3
		% of village associations having a pesticides warehouse	% of village associations having a dedicated warehouse to store pesticides	Sénégal	3	3	3
				CAMEROUN	3	3	3
		% of village associations having a pesticides warehouse complying with standards	% of village associations having a dedicated warehouse to store pesticides in compliance with safety rules	Sénégal	1	1	3
				Togo	3	3	3
				Sénégal	2	2	3
				Togo	2	2	2
		Existence of a programme of collection for pesticide containers and contaminated materials including discarded pesticide application equipment	Existence of a program for the proper disposal methods for pesticide containers and contaminated materials including discarded pesticide application equipment	CAMEROUN	3	3	3
				Sénégal	1	1	3
				Togo	3	3	3
				CAMEROUN	3	3	3
		Existence of a time-bound IPM plan	Existence of a time-bound IPM plan	Togo	3	3	2
				Sénégal	3	3	2
		Number of farmers that have received training in pesticides use including empty containers	% of workers applying pesticides that have received training in handling and use	CAMEROUN	3	3	3
				Togo	3	3	3
		Number of farmers that were made sensitive to proper disposal methods for pesticide containers and contaminated materials including discarded pesticide application equipment	% of farmers that use proper disposal methods for pesticide containers and contaminated materials including discarded pesticide application equipment	CAMEROUN	2	2	3
				Sénégal	3	3	3
				CAMEROUN	3	3	3
				Sénégal	3	3	3
		Number of herbicide applications per season	Number of herbicide applications per season	Togo	3	3	3
				CAMEROUN	3	3	3
				Sénégal	3	3	2
				Togo	3	2	2
		Number of insecticide and fungicide applications per season	Average number of insecticide/fungicide sprays per season	CAMEROUN	3	3	3

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
1 Environmental sustainability	Management of pests and pesticides	Number of insecticide and fungicide applications per season	Average number of insecticide/fungicide sprays per season	Togo	3	2	2
				Sénégal	3	2	2
				Sénégal	3	2	2
				CAMEROUN	3	3	3
				Togo	3	2	2
				Togo	3	2	2
			Number of fungicide applications per season	Sénégal	3	2	2
				CAMEROUN	3	3	3
				CAMEROUN	3	3	3
				Togo	3	3	3
				Sénégal	3	3	2
				Togo	3	3	3
		Quantity of active ingredients of herbicides used (kg/ha), by active ingredient	Total amount of herbicides used (in liters or kg)	Togo	3	3	3
				Sénégal	3	3	2
				Togo	3	3	3
				Sénégal	3	3	2
				CAMEROUN	3	3	3
				Togo	3	3	3
			Herbicide composition (in active ingredients per liter)	Sénégal	3	3	2
				CAMEROUN	3	3	3
				Togo	3	3	3
				Sénégal	3	3	2
				CAMEROUN	3	3	3
				Togo	3	3	3
		Quantity of active ingredients of insecticides and fungicides used (kg/ha), by active ingredient	Amount (in liters) of insecticides used for foliar treatment	CAMEROUN	3	3	3
				Sénégal	3	3	2
				Togo	3	3	3
				CAMEROUN	3	3	3
				Sénégal	3	3	2
				Togo	3	3	3
			Amount (in liters) of insecticides/fongicides used for seed treatment	CAMEROUN	3	3	3
				Sénégal	3	3	2
				Togo	3	3	3
				CAMEROUN	3	3	3
				Sénégal	3	3	2
				Togo	3	3	3
		Insecticide composition (active ingredients per liter)	Total area sprayed with insecticides	CAMEROUN	3	3	3
				Sénégal	3	3	2
				Togo	3	3	3
				CAMEROUN	3	3	3
				Sénégal	3	3	2
				Togo	3	3	3

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1 Environmental sustainability	Management of pests and pesticides	Quantity of active ingredients of insecticides and fungicides used (kg/ha), by active ingredient	Total amount of treated seeds	CAMEROUN	3	3	3
				Sénégal	3	3	2
				Togo	3	3	3
	Soil management	# % of area under conservation agriculture by type (including chemical tillage)# 'Number of villages achieving anti erosion and land management actions	Number of villages implementing soil erosion control and presevation of land resources	CAMEROUN	3	3	3
				Sénégal	2	2	2
				Togo	1	1	2
			% of area under conservation tillage practices (no-till, application of total herbicide)	CAMEROUN	3	3	3
				Sénégal	2	2	2
				Togo	3	3	3
				Togo	3	3	3
				CAMEROUN	3	3	3
				Sénégal	2	2	2
			% of area under conservation tillage practices (alternative practice 2)	Togo	3	3	3
				CAMEROUN	3	3	3
				Sénégal	2	2	2
				CAMEROUN	3	3	3
				Sénégal	2	2	2
			% of area under conservation tillage practices (alternative practice 3)	CAMEROUN	3	3	3
				Sénégal	2	2	2
				Togo	3	3	3
				Sénégal	2	2	2
				Togo	3	3	3
				Sénégal	3	3	3
		# 'Average dose of fertilizers used by type (kg/ha)# '% of cotton farms applying organic manure in the field	Fertilizer used by type (kg/ha)	CAMEROUN	3	3	3
				Togo	3	3	3
				Sénégal	3	3	3
			% cotton farms applying manure to cotton plots	CAMEROUN	3	3	3
				Togo	3	3	3
				CAMEROUN	3	3	3
				Sénégal	3	3	3
				Togo	2	2	3
				CAMEROUN	1	3	3

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
1 Environmental sustainability	Soil management	Physico-chemical properties of the main soil types in cotton areas (organic matter content, pH, N, P, K...) measured every 5 years	Soil pH measured every 5 years	Sénégal	3	3	3
				Togo	2	2	3
			Soil organic matter measured every 5 years	Togo	2	2	3
				CAMEROUN	1	3	3
				Sénégal	3	3	3
			Soil N content measured every 5 years	Sénégal	3	3	3
				Togo	2	2	3
				CAMEROUN	1	3	3
			Soil P content measured every 5 years	CAMEROUN	1	3	3
				Sénégal	3	3	3
				Togo	2	2	3
			Soil K content measured every 5 years	Sénégal	3	3	3
				CAMEROUN	1	3	3
				Togo	2	2	3
			Physico-chemical Characteristics of a major second type of soil	Togo	2	2	3
				CAMEROUN	1	3	3
				Sénégal	3	3	3
			Physico-chemical Characteristics of a major third type of soil	Togo	2	2	3
				Sénégal	3	3	3
				CAMEROUN	1	3	3
			Physico-chemical Characteristics of a major fourth type of soil	Togo	2	2	3
				Sénégal	3	3	3
				CAMEROUN	1	3	3
			Physico-chemical Characteristics of a major fifth type of soil	Togo	2	2	3
				Sénégal	3	3	3
				CAMEROUN	1	3	3
			Physico-chemical Characteristics of a major sixth type of soil	Togo	2	2	3
				Sénégal	3	3	3
				CAMEROUN	1	3	3

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
1 Environmental sustainability	Water management	Groundwater table level in wells (m from the surface) at a given date in areas of flood recession cropping	Depth of watertable in wells (in meter from soil surface) measured at a given date in areas cultivated at water recession period	Togo	2	2	2
				Sénégal	3	3	1
				CAMEROUN	0	0	0
2 Economic sustainability	Economic viability, poverty alleviation	# 'Profit margin after inputs refund per ha and par kg of lint# 'Cost per hectare by type of input (seeds, fertilizers, treatments...)	Total cotton area (ha)	CAMEROUN	3	3	3
				Sénégal	3	3	3
				Togo	3	3	3
			Total Seedcotton production (tons)	Togo	3	3	3
				Sénégal	3	3	3
				CAMEROUN	3	3	3
			Ginning outturn (%)	Togo	3	3	3
				Sénégal	3	3	3
				CAMEROUN	3	3	3
			Purchase price of 1st grade of seedcotton (CFA/kg)	Togo	3	3	3
				CAMEROUN	3	3	3
				Sénégal	3	3	3
			Total input credit per season, by input type (CFA)	Sénégal	3	3	3
				CAMEROUN	3	3	3
				Togo	3	3	3
		% of cotton farms with: complete and operational equipment for animal-drawn cultivation, cart, tractor, moto, cell phone	Number of cotton farms	Sénégal	3	3	2
				CAMEROUN	2	2	2
				Togo	2	2	2
		Number of cotton farms having a full set of operational equipment for ox-drawn agriculture	Number of cotton farms having a full set of operational equipment for ox-drawn agriculture	Togo	2	2	2
				Sénégal	3	3	2
				CAMEROUN	2	2	2
		Number of cotton farms having a cart	Number of cotton farms having a cart	CAMEROUN	2	2	2
				Togo	2	2	2
				Sénégal	3	3	2

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
2 Economic sustainability	Economic viability, poverty alleviation	% of cotton farms with: complete and operational equipment for animal-drawn cultivation, cart, tractor, moto, cell phone	Number of cotton farms having a tractor	Sénégal	3	3	2
				CAMEROUN	2	2	2
			Number of cotton farms having a motorcycle	Togo	2	2	2
				Togo	2	2	2
				Sénégal	3	3	2
		Number of cotton farms having a mobile phone	Number of cotton farms having a mobile phone	CAMEROUN	2	2	2
				CAMEROUN	2	2	2
				Togo	2	2	2
			% of farmers with access to input credit	Sénégal	3	3	2
				Sénégal	3	3	3
				CAMEROUN	3	3	3
		Despondency index: ratio of seed-cotton purchase price (CFA francs/kg) to average cost of fertilizers (CFA francs/kg)	Total number of cotton growers	Togo	3	3	3
				Togo	3	3	3
				Togo	3	3	3
			Number of cotton growers having access to input credit	Sénégal	3	3	3
				CAMEROUN	3	3	3
	Management of economic risks	Purchase price of seed-cotton converted in ton of lint	Discouragement index measured by the ratio of the purchase price of one kg of seedcotton over the mean cost of one kg of fertilizers	Sénégal	3	3	2
				CAMEROUN	3	3	3
				Togo	3	3	3
				CAMEROUN	3	3	3
				Sénégal	3	3	2
		Additional delayed payment of purchased seedcotton (CFA/kg)	Purchase price of 1st grade of seedcotton (CFA/kg)	Togo	3	3	3
				Togo	3	3	3
				Togo	3	3	3
				CAMEROUN	3	3	3
				Sénégal	3	3	2
		# % of farmers informed of the annual fixation of seed-cotton purchase price # % of farmers showing understanding of the mechanism of seed-cotton price fixation	Number of cotton growers	Sénégal	3	3	3
				Togo	2	2	3

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
2 Economic sustainability	Management of economic risks	# % of farmers informed of the annual fixation of seed-cotton purchase price # % of farmers showing understanding of the mechanism of seed-cotton price fixation	Number of cotton growers	CAMEROUN	3	3	3
			Number of cotton growers aware of the annual purchase price fixing	CAMEROUN	3	3	3
				Togo	2	2	2
				Sénégal	3	3	3
			Number of cotton growers informed about the purchase price fixing mechanism	Sénégal	3	3	3
				Togo	2	2	2
				CAMEROUN	3	3	3
				Togo	2	2	2
			# % of total household income that the cotton income source represents# 'Estimation of the share of cotton in the household agricultural income				
			Annual monetary income (CFA) of farms deriving from farming				
				CAMEROUN	2	2	3
				Sénégal	1	1	1
			Annual monetary income (CFA) of farms deriving from cotton growing	CAMEROUN	2	2	3
				Togo	2	2	2
				Sénégal	1	1	1
		# 'Average number of days after sale to the cotton company that farmers receive payment# 'Median date of seed-cotton payment to farmers# 'Completion date of 25% seed-cotton purchase#	Average payment duration in number of days between marketing and payment dates	Sénégal	1	1	1
				Togo	3	3	3
				CAMEROUN	2	2	3
			Median date of payment of marketed seedcotton	Sénégal	1	1	1
				CAMEROUN	2	2	3
				Togo	3	3	3
			Duration to achieve the marketing of 25% of the seedcotton produced	Sénégal	1	1	1
				Togo	3	3	3
				CAMEROUN	2	2	3
				Sénégal	3	3	3
				CAMEROUN	2	2	3
		% of farmers with access to harvest credit	Number of cotton growers				

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
2 Economic sustainability	Management of economic risks	% of farmers with access to harvest credit	Number of cotton growers	Togo	3	3	3
			Number of cotton growers having access to cash credit for harvest	Sénégal	3	3	3
				Togo	3	3	3
				CAMEROUN	2	2	3
		On-field seed-cotton yield and conversion in lint over the 5 last years	Seedcotton and cotton fiber yield (kg/ha) in year Y-1	Togo	3	3	3
				Sénégal	3	3	3
				CAMEROUN	3	3	3
			Seedcotton and cotton fiber yield (kg/ha) in year Y-2	Sénégal	3	3	3
				CAMEROUN	3	3	3
			Seedcotton and cotton fiber yield (kg/ha) in year Y-3	Sénégal	3	3	3
				CAMEROUN	3	3	3
				Togo	3	3	3
			Seedcotton and cotton fiber yield (kg/ha) in year Y-4	Sénégal	3	3	3
				Togo	3	3	3
				CAMEROUN	3	3	3
			Seedcotton and cotton fiber yield (kg/ha) in year Y-5	CAMEROUN	3	3	3
				Sénégal	3	3	3
				Togo	3	3	3
				CAMEROUN	3	3	3
		Purchase price of 1st choice seed-cotton over the 5 last years	Purchase price of 1st grade of seedcotton (CFA/kg), in year Y-1	CAMEROUN	3	3	3
				Sénégal	3	3	2
				Togo			
			Purchase price of 1st grade of seedcotton (CFA/kg), in year Y-2	Togo			
				CAMEROUN	3	3	3
				Sénégal	3	3	2
			Purchase price of 1st grade of seedcotton (CFA/kg), in year Y-3	CAMEROUN	3	3	3
				Togo			

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2 Economic sustainability	Management of economic risks	Purchase price of 1st choice seed-cotton over the 5 last years	Purchase price of 1st grade of seedcotton (CFA/kg), in year Y-3	Sénégal	3	3	2
			Purchase price of 1st grade of seedcotton (CFA/kg), in year Y-4	Sénégal	3	3	2
				Togo			
				CAMEROUN	3	3	3
			Purchase price of 1st grade of seedcotton (CFA/kg), in year Y-5	Togo			
3 Social sustainability	Equitability and gender	# '% of cotton producers'groups with at least one woman in the composition of its Bureau# '% of women in the Bureau of cotton producers'groups		CAMEROUN	3	3	3
				Sénégal	3	3	2
			% of cotton growers' association having at least a woman as board member	Togo	3	3	3
				Sénégal	1	1	1
				CAMEROUN	3	3	3
		% of women in boards of cotton growers' associations		Sénégal	1	1	1
				CAMEROUN	3	3	3
				Togo	3	3	3
				Togo	2	2	2
		# 'Daily remuneration of casual workforce on a cotton farm (woman, man, young)# 'Ratio of remuneration of casual workforce of a woman and of a young in relation to a man	Day rate of male temporary worker in cotton farm	Togo	2	2	2
				Sénégal	3	3	2
				CAMEROUN	2	2	2
			Day rate of female temporary worker in cotton farm	Sénégal	3	3	2
				CAMEROUN	2	2	2
				Togo	3	2	2
			Day rate of a young temporary worker in cotton farm	CAMEROUN	2	2	2
				Sénégal	3	3	2
				Togo	2	2	2
			Gender wage ratio	Sénégal	3	3	2
				CAMEROUN	2	2	2
				Togo	2	2	2
			Age wage ratio	Togo	2	2	2

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
3 Social sustainability	Equitability and gender	# 'Daily remuneration of casual workforce on a cotton farm (woman, man, young)# 'Ratio of remuneration of casual workforce of a woman and of a young in relation to a man	Age wage ratio	Sénégal	3	3	2
				CAMEROUN	2	2	2
				Togo	2	2	3
				Sénégal	1	1	1
	Farmers' organisation	Number of annual participants (men, women) in training, by type (insecticides' use, pests' recognition, harvest and storage, credit, producers' groups governance, production and use of organic manure...)	Total numbers of participants who have attended training sessions (insecticide use, pest recognition, harvest and storage, credit, governance of associations, production and use of manure...)	CAMEROUN	1	1	2
				CAMEROUN	2	2	2
				Sénégal	3	3	3
				Togo	3	3	3
				CAMEROUN	2	2	2
				Sénégal	3	3	3
				Togo	3	3	3
				CAMEROUN	2	2	2
				Sénégal	3	3	3
				Togo	3	3	3
				CAMEROUN	2	2	2
				Sénégal	3	3	3
				Togo	3	3	3
				Togo	3	3	3
				CAMEROUN	3	3	3
				Sénégal	3	3	3
				Togo	3	3	3
				Sénégal	3	3	3
				CAMEROUN	3	3	3

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
3 Social sustainability	Farmers' organisation	Number of producers members of groups (by gender)	Number of FEMALE cotton growers being members of democratic organizations	CAMEROUN	3	3	3
				Togo	3	3	3
				Sénégal	3	3	3
	Health and safety of workers	# Number of non-fatal acute intoxication linked to the use of pesticides in cotton farms (total, by age, by gender)# Number of atropine doses used annually in cotton area	Annual nonfatal incidences on cotton farms (total)	Sénégal	1	1	2
				CAMEROUN	1	1	1
				Togo	1	2	3
			Annual nonfatal incidences on cotton farms (men)	Sénégal	1	1	2
				CAMEROUN	2	2	2
				Togo			
			Annual nonfatal incidences on cotton farms (women)	Sénégal	1	1	2
				CAMEROUN	2	2	2
				Togo			
			Annual nonfatal incidences on cotton farms (for people below 20)	CAMEROUN	2	2	2
				Togo			
				Sénégal	1	1	2
			Annual nonfatal incidences on cotton farms (for people between 20 and 40)	CAMEROUN	2	2	2
				Togo			
				Sénégal	1	1	2
			Annual nonfatal incidences on cotton farms (for people over 40)	Sénégal	1	1	2
				CAMEROUN	2	2	2
				Togo			
			Number of atropine doses a year in cotton areas	Sénégal	1	1	2
				CAMEROUN	2	2	2
				Togo	1	1	1

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
3 Social sustainability	Norms and labor's rights	# % of children in age of primary school really attending school (by gender)# % of children in age of secondary school really attending school (by gender)# % of children in age of school attending religious school	Number of children at primary school age	Sénégal	1	1	3
				CAMEROUN	1	1	3
				Togo	2	2	2
			Number of boys at primary school age	Togo	2	2	2
				CAMEROUN	1	1	3
				Sénégal	1	1	3
			Number of girls at primary school age	Togo	2	2	2
				CAMEROUN	1	1	3
				Sénégal	1	1	3
			Number of children at primary school age going actually to primary school	CAMEROUN	1	1	3
				Sénégal	1	1	3
				Togo	2	2	2
			Number of boys at primary school age going actually to primary school	CAMEROUN	1	1	3
				Togo	2	2	2
				Sénégal	1	1	3
			Number of girls at primary school age going actually to primary school	Togo	2	2	2
				Sénégal	1	1	3
				CAMEROUN	1	1	3
			Number of children at secondary school age	CAMEROUN	1	1	3
				Togo	2	2	2
				Sénégal	1	1	3
			Number of boys at secondary school age	Sénégal	1	1	3
				CAMEROUN	1	1	3
				Togo	2	2	2
			Number of girls at secondary school age	Sénégal	1	1	3
				CAMEROUN	1	1	3
				Togo	2	2	2
			Number of children at secondary school age going actually to secondary school	CAMEROUN	1	1	3
				Togo	2	2	2
				Togo	2	2	2

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
3 Social sustainability	Norms and labor's rights	# % of children in age of primary school really attending school (by gender)# % of children in age of secondary school really attending school (by gender)# % of children in age of school attending religious school	Number of children at secondary school age going actually to secondary school	Sénégal	1	1	3
			Number of boys at secondary school age going actually to secondary school	Sénégal	1	1	3
				Togo	2	2	2
				CAMEROUN	1	1	3
			Number of girls at secondary school age going actually to secondary school	Sénégal	1	1	3
				CAMEROUN	1	1	3
				Togo	2	2	2
			Number of children of school age attending coranic school	Togo	2	2	2
				Sénégal	1	1	3
				CAMEROUN	1	1	1
			Number of boys of school age attending coranic school	Togo	2	2	2
				Sénégal	1	1	3
				CAMEROUN	1	1	1
		# % of cotton villages hosting a health centre with at least one nurse# % of cotton villages having access to a health centre with at least one nurse	Number of girls of school age attending coranic school	Sénégal	1	1	3
				CAMEROUN	1	1	1
			% cotton villages hosting a health center with at least one nurse present	Togo	2	2	2
				Sénégal	1	1	3
				CAMEROUN	2	2	3
				Togo			
			% cotton villages having access to a health center with at least one nurse present	Togo	3	3	3
				Sénégal	1	1	3
				CAMEROUN	2	2	3
		# % of workers with an enforceable employment contract (by age and gender)# % of cotton farms with one or several agricultural workers	% of cotton farms having one or several paid workers	CAMEROUN	1	1	2
				Togo	3	2	2

Domain	Sub-domain	Indicator_EN	Raw data_EN	Country	Easyness	Quality	Priority
3 Social sustainability	Norms and labor's rights	# % of workers with an enforceable employment contract (by age and gender)# % of cotton farms with one or several agricultural workers	% of cotton farms having one or several paid workers	Sénégal	2	2	2
			% of workers with an enforceable employment contract (by age and gender)	CAMEROUN	1	1	0
				Togo	2	2	2
				Sénégal	2	2	2
		% of cotton farms with sanitation facility (latrines, toilet...)	% of cotton farms having sanitation facilities	Sénégal	1	1	1
				CAMEROUN	2	2	3
				Togo	3	3	3
				Togo	3	3	3
		% of cotton villages having access to an organized drinking water supply (drilling, large-diameter	% of villages having access to an organized distribution point of potable water (drilling, large diameter wells...)	CAMEROUN	2	2	3
				Sénégal	2	2	2
			% of employed women that have the right to maternity leave and payments	Togo	3	3	2
				Sénégal	1	1	1
		Number and total amount of compensations of cotton producers'groups in case of officially recognized extreme income shocks (flooding, bush fire, accidental seed-cotton fire...)	Number and amount of financial compensation to cotton producers' associations in case of extreme income shocks which are officially acknowledged (flooding, wild fire, fire accident of stored seedcotton...)	CAMEROUN	1	1	1
				Sénégal	1	1	3
				CAMEROUN	0	0	1
				Togo	3	3	3