REPUBLIQUE DU CAMEROUN

Paix-Travail-Patrie

Ministère de l'Economie, de la Planification et de l'Aménagement du **Territoire**

Conseil National de la Statistique



REPUBLIC OF CAMEROON

Peace-Work-Fatherland

Ministry of Economy, Planning and **Regional Development**

National Statistics Council

MINIMUM SET OF GENDER INDICATORS









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Note

Sex refers to the biological characteristics that define human beings as male or female. These biological characteristics are not mutually exclusive since some individuals have both. Gender is a concept that refers to the distribution of roles and the nature of relationships between women and men. Unlike biological sex, this social construction of gender relations evolves over time and space. Thus, the status, roles and responsibilities as well as the power attributed to individuals may vary according to criteria other than mere belonging to one or the other sex; depending on country, culture, age, ethnicity, political status, socio-economic group, caste, religion, sexual orientation etc..

lobally, the likelihood of being at a social, political and economic disadvantage is much higher for women than for men. The benefits of taking gender into account for development are now recognized by donors. Gender inequalities mean not only giving up the important contribution women can make to the economy, but also losing the benefit of years of investment in the education of girls and young women. By making the best use of talents, we can ensure that women and men have the same opportunities to make their contribution, both in the family sphere and at work, which contributes to well-being. each other, and society more generally. La prise en compte de la perspective de genre nécessite une approche globale qui permet d'intégrer cette dimension à tous les stades (planification, élaboration, mise en œuvre, suivi et évaluation) des politiques, programmes et projets, afin de mettre en évidence les problèmes de développement liés au genre, les besoins dans ce domaine et les effets obtenus.

Gender mainstreaming is an organizational strategy aimed at introducing a gender perspective into all aspects of an institution's policies and activities, through capacity building and gender accountability. **Gender analysis**, on the other hand, is the systematic collection and study of information about gender-related social differences and relationships in order to identify, understand and reduce gender-based inequalities. Mainstreaming gender in statistical production requires the prior identification of relevant indicators that can be produced by valid methodologies.

ndicators are criteria or measures by which to evaluate changes. A "gender sensitive indicator" measures changes that take place over time in society in relation to gender differences. These can be indicators listed by gender that provide separate measures for men and women on a specific indicator, such as literacy rates, or gender indicators for specific issues for men or women., such as gender-based violence.

Minimal set of gender indicators

ltem	Component	Sub- Component			alue of t				Framework	Gender indicator
			Indicators	Man	Woman	Total	Data sources	Periodicity	(SDG, NSD30, Agenda 2063,)	
			Gross/net enrolment ratio (4- 5 years) in preschool			36,8	DHS-V 2018	Annual (school map) and five-year (NIS-surveys)	SDG4.2	IG 1.
			Net enrollment rate of 6-14 years by sex	84,1	80,1	82,1	DHS-V 2018	Annual (school map) and five-year (NIS-surveys)	SDG 4.3	IG 2.
	Education		Adjusted net enrollment rate of 6-11 years in primary	82,0	78,4	80,2	- DHS-V 2018	Annual (school map) and	SDG 4	IG 3.
		school attendance	Net school attendance rate of 6-11 years by sex	79,6	75,4	<i>77,</i> 5		five-year (NIS-surveys)	353 4	
			Adjusted net enrollment rate for 12-18 year olds by sex	48,9	47,1	48,0	- DHS-V 2018	Annual (school map) and five-year (NIS-surveys)	SDG 4	IG 4.
			Net school attendance rate for 12-18 year olds by sex	53,4	48,8	51,1			300 4	
			Net enrollment rate 19-24 years old by sex	43,5	29,7	36,2	DHS-V 2018	Annual (school map) and five-year (NIS-surveys)	SDG4	IG 5.
SOCIAL POWER			Indice de parité au primaire			0,92	INS (ECAM 2014),	Annual (school map) and five-year (NIS-surveys)	SDG 4.5	IG 6.
(Capacites)		School completion (Primary and secondary)	Primary completion rate by sex	64,6	72,0	68,3	MINEDUB / MINEDUB school map 2017/2018	Annual (school map) and five-year (NIS-surveys)	SDG 4.1	IG 7.
			Gross completion rate of 1st cycle of GSE	50,1	48,2	49,2	6 l			IG 8.
			Gross completion rate of 1st cycle technical secondary education	10,7	6,5	8,7	Statistical year book MINESEC 2018-2019	Annual (school map) and five-year (NIS-surveys)	SDG 4.1	
			1st cycle gross completion rate	60,8	54,7	<i>57,</i> 8	School map MINEDUB	Annual (school map) and		IG 9.
		School	Gross dropout rate in primary by sex	103	115	109	2017/2018	five-year (NIS-surveys)	SDG 4	
		abandon	Dropout rate in GSE	16,2	16,9	16,5				IG 10.
		(Primary and secondary)	Dropout rate in Technical secondary education	21,3	20,6	21,1	Statistical year book MINESEC 2018-2019	Annual (school map) and five-year (NIS-surveys)	SDG 4	
		secondary)	Dropout rate in s1st cycle secondary education	1 <i>7</i> ,3	17,4	1 <i>7</i> ,3	Mil 1232C 2010-2017	inveryedi (ivio-sulveys)		
		Litarani	Literacy rate of 15-49 year olds	82,9	70,1		VIIC (DHC V/ 2010)	Five-year (DHS) Threes	SDC 4.5	IG 11.
		Literacy	Literacy rate of 15-24 year olds by sex	87,5	76,5		NIS (DHS-V 2018)	years (MICS)	SDG 4.5	

ltem	Component	Sub- Component			alue of indicate				Framework	Gender indicator
			Indicators	Man	Woman	Total	Data sources	Periodicity	(SDG, NSD30, Agenda 2063,)	
			Prevalence of stunting among children under 5	31,2	27,6	28,9	INS (EDS, MICS)	Five-year (DHS) Threes years (MICS)	SDG 2	IG 12.
			Underweight children under 5	12,2	9,9	11,0	INS (EDS, MICS)	Five-year (DHS) Threes years (MICS)		IG 13.
		Child health	Prevalence of wasting among children under 5	5,0	3,6	4,9	INS (EDS, MICS)	Five-year (DHS) Threes years (MICS)	SDG 2	
			Prevalence of overweight (obesity) among children under 5	12,2	9,7	11,0		Five-year (DHS) Threes years (MICS)		IG 14.
			Child mortality rate	51	44	48	INS (EDS, MICS)	Five-year (DHS) Threes years (MICS)	SDG 3	IG 15.
			Infant and child mortality rate	87	72	80	INS (EDS, MICS)	Five-year (DHS) Threes years (MICS)	SDG 3	IG 16.
	Health		Neonatal mortality rate	31	25	28	INS (EDS-2018)	Five-year (DHS) Threes years (MICS)		IG 17.
			Percentage of children aged 12-23 months fully vaccinated (compulsory EPI vaccines)	52,3	52,0	52,2	INS (EDS, MICS)	Five-year (DHS) Threes years (MICS)	SDG 3	IG 18.
			Percentage of children aged 12-23 months who received measles vaccine	64,7	65,8	65,3	INS (EDS, MICS)	Five-year (DHS) Threes years (MICS)	SDG 3	IG 19.
			Percentage of women who received a postnatal examination within 2 days of childbirth	///	58,9	58,9	INS (EDS, MICS)	Five-year (DHS) Threes years (MICS)		IG 20.
			Percentage of newborns having received a postnatal consultation 2 days after childbirth	nd	nd	60,4	INS (EDS, MICS)	Five-year (DHS) Threes years (MICS)		IG 21.
			Adult Death Quotient per 1000	185	155	///	INS (EDS), BUCREP (RGPH)	Five-year (DHS) and ten years, population census		IG 22.
		Adult health	Maternal mortality rate per 100,000 live births ¹	nd	nd	406	INS (EDS-2018)	Five-year (DHS)	SDG 3	IG 23.
			HIV prevalence by sex	1,9	3,4	2,7	INS (EDS)	Five-year (DHS)	SDG 3	IG 24.

¹ This indicator cannot be compared to the pregnancy-related mortality ratio calculated in previous editions of the DHS due to a change in the methodology.

ltem	Component	Sub- Component			alue of t		Data sources	Periodicity	Framework (SDG, NSD30, Agenda 2063,)	Gender indicator	
			Indicators		Man	Woman				Total	
			Adolescent fertil	ty rate (15-19 years)	///	122	122	INS (EDS, MICS2011)	Five-year (DHS) Threes years (MICS)	SDG 3	IG 25.
		Adolescent health		women aged 15-19 who birth or are pregnant with	///	24	24	INS (EDS 2018)	Five-year (DHS)	SDG 3	IG 26.
			HIV prevalence (15-24 years)	by sex among adolescents	1,1	1,5	1,3	INS (EDS2018)	Five-year (DHS)	SDG 3	IG 27.
		Life expectancy			52,4	56,2	54,3	BUCREP (RGPH2005)	Ten years	DSCE, agenda 2063	IG 28.
		Proportion of women aged 20- union before the age of 15				10,7		INS (EDS)	Five-year (DHS)	SDG 5	IG 29.
			rtion of women aged 20-24 who were married or in pefore the age of 18			29,8		INS (EDS)	Five-year (DHS)	SDG 5	IG 30.
	Income										IG 31.
	Time use/budget	Time budgets									IG 32.
		Employment	Employment rate	of people aged 10 and	65,6	58,3	61,8	EC-ECAM 2016		SDG8	IG 33.
			Informal employ		84,7	89,9	87,2	EC-ECAM 2016		SDG8	IG 34.
			FCFA	earnings per gender in	627, 4	496, 4	589, 6	EC-ECAM 2016		SDG8	IG 35.
ECONOMI				oung people (aged 15 to I and without employment	7,9	13,1	10,6	EC-ECAM 2016		SDG8	IG 36.
C POWER			Financial inclusion rate of people aged 15 and over by sex		66,0	63,0	64,0	FINSCOP 2017		SDG8	IG 37.
		Means of production	Proportion of pe land title by sex	ople owning a parcel with	12,0	12,3		INS (EDS 2011)	Five-year	SDG 1, SDG 5	IG 38.
	Access to		Proportion of people owning a house with land title (15-49 years)		19,6	23,3	nd	INS (EDS2011)	Five-year	SDG 1, SDG5	IG 39.
	resources		Proportion in	Governor	100	0		MINAT Decree No.			IG 40.
		Decision	the different	Prefect	96,6	3,4		2017/461 of 04			IG 41.
		making	territorial command posts par sexe	Sub-prefect	97,5	2,5		September 2017 appointing the Subprefects	Yearly	SDG 5, SDG 16	IG 42.
POLITICA	5.15		Proportion of	Regular Senators	74	26				600 5 600 5 7	IG 43.
L POWER	Public	sector	Senate	Substitutes Senators	66	34		MINAT	Five-year	SDG 5, SDG 16	

	Component	Sub- Component			Value of the indicator					Framework	Gender indicator
Item			Indicators			Woman	Total	Data sources	Periodicity	(SDG, NSD30, Agenda 2063,)	
(Power to act)		'	members by sex								
			Proportion of me Assembly by sex	embers of the National	66	34		MINAT	Five-year	SDG 5, SDG 16	IG 44.
			7.030111017 07 307	Prime Minister	100	0					IG 45.
			Proportion of	State Minister	100	0		PR: Decree n °			
			Ministers and	Minister	80,6	19,4		2019/002 of 04			
			assimilated by sex	Minister Delegate and Minister in charge of mission	96,1	3,9		January 2019 on the restructuring of the Government		SDG 5, SDG 16	
				Secretary of State	66,7	33,3					
			Percentage of children under 5 whose birth was reported as registered		62,1	61,8		DHS 2018		SDG16	IG 46.
			Percentage of children aged 1-14 who have experienced psychological harm or physical punishment in the past month		85,2	84,8		MICS 2014		SDG16	IG 47.
	Physical violence		Proportion of women who have ever lived in a couple and girls aged 15 and over who are victims of physical violence committed by a current or former intimate partner, in the last 12 months			19,6		NIS (DHS-V 2018)	Five-year	SDG 5.2.1	IG 48.
FUNDAM			Prevalence of cases of genital mutilation or female genital mutilation (for the countries concerned only)			1,4		NIS (DHS-V 2018)	Five-year	SDG 5	IG 49.
ENTAL RIGHTS	Sexual violence		Proportion of women who have ever lived in a couple and girls aged 15 and over who are victims of sexual violence committed by a current or former intimate partner, in the last 12 months			6,9		NIS (DHS-V 2018)	Five-year	SDG 5.2.1	IG 50.
	Psychological violence		Proportion of women who have ever lived in a couple and girls aged 15 and over who are victims of psychological violence committed by a current or former intimate partner, in the last 12 months			22,4		NIS (DHS-V 2018)	Five-year	SDG 5.2.1	IG 51.
			partner, in the last 12 months Proportion of women who have ever lived in a couple and girls aged 15 and over who are victims of physical, sexual or psychological violence committed by a			31,5		NIS(DHS-V 2018)	Five-year	SDG 5.2.1	IG 52.

ltem		Sub- Component			ilue of t ndicato				Framework	Gender indicator
	Component		Indicators	Man	Woman	Total	Data sources	Periodicity	(SDG, NSD30, Agenda 2063,)	
		•	current or former intimate partner, in the last 12 months							
	DEMOGRAPH	Percentage of women heads of household		26		NIS (DHS-V 2018)	Five-year	SDG 5	IG 53.	