	Sources of discrepancies between global and national figures the international depend on estimation data of household income and consumption	Collection Method survey	Expected time of release Six Months after the end of the reference
	figures the international depend on estimation data of household	survey	release Six Months after the end of the
	estimation data of household	survey	after the end of the
			end of the
Î	income and consumption		
			reference
			period of
			the survey.
1			
	the international depend on	survey	Six Months
	estimation data of household		after the
1	income and consumption		end of the
			reference
			period of
			the survey.
·	the international depend on	survey	Six Months
	estimation data of household		after the
i	income and consumption		end of the
			reference
			period of
			the survey.

MetaData

Indicator	Definition	Method of	Comments	Sources of discrepancies	Collection	Expected
		computation	and	between global and national	Method	time of
			limitations	figures		release
1.4 Growth rate of GDP per person employed	The change in the values	GDP values divided	The		collecting	Six months
	of GDP divided on the	on the total number	comparison		data from	after the
	total number of employees	of employees	of the		economic	end of the
			values of		surveys, social	reference
			each year		and	year
			with the		administrative	
			previous		records.	
1.5 Employment-to-population ratio	Number of Employed	The Number of			Household	Four
	people who are aged 15	Employed people			quarterly	Months
	years and above to the	divided by on			labour force	after the
	total number of	number of			survey	end of the
	population 15 years and	population 15 years				reference
	above	and above				period of
						the survey.
1.7 Proportion of own-account and contributing family workers in total	Number of own-account	Divided the number			Household	Four
employment	workers and unpaid	of people who are			quarterly	Months
	family members to the	own-account			labour force	after the
	total number of employed				survey	end of the
	people	contributing family				reference
		workers on number				period of
		of employed people				the survey.

Indicator	Definition	Method of	Comments	Sources of discrepancies	Collection	Expected
		computation	and	between global and national	Method	time of
			limitations	figures		release
1.8 Prevalence of underweight children under-five years of age (moderate)	Indicator measures the	Calculated by		1.44.55	Health and	One year
	extent of underweight in	dividing the number			Demogrphic	after the
	children (6-59 months)	of children at the			Survey	end of the
	(Under weight for age of	age (6-59 months)				reference
	25D-, moderate and	who have moderate				period of
	severe weight)	underweight average				the survey.
		on total number of				
		children in this age				
		group and multiplied				
		the score by hundred				
1.8 Prevalence of underweight children under-five years of age (severe)	Indicator measures the	Calculated by			Health and	One year
	extent of underweight in	dividing the number			Demogrphic	after the
	children (6-59 months)	of children at the			Survey	end of the
	(Under weight for age of	age (6-59 months)				reference
	35D-, severe weight)	who have severe				period of
		underweight average				the survey.
		on total number of				
		children in this age				
		group and multiplied				
		the score by hundred				

Indicator	Definition	Method of	Comments	Sources of discrepancies	Collection	Expected
		computation	and	between global and national	Method	time of
			limitations	figures		release
2.1 Net enrolment ratio in basic education	is the ratio of the number				Data on school	One year
	of children of official	calculated as the			enrolment are	after the
	<b>3</b> · · · ·	number of enrolled			usually	end of the
	the national education	students within the			recorded by	reference
	system) who are enrolled	appropriate age			the country	period of
	in basic school to the	cohort according to			ministry of	the survey.
	total population of	school records as			education	
	children of official school					
	age.	ministries of				
		education, divided				
		by the number of				
		children of primary				
		school age.				
2.2 Proportion of pupils starting grade 1 who reach last grade of primary	The proportion of pupils	The calculation is			Data on school	One year
	starting grade 1 who	made by dividing the			enrolment are	after the
	reach five grade, known	total number of			usually	end of the
	as the survival rate to	pupils belonging to a			recorded by	reference
	grade 5, is the percentage				the ministry	period of
	of a cohort of pupils	reach each			of education	the survey.
		successive grade of				
	=	the specified level				
	in a given school year who					
	are expected to reach	number of pupils in				
	grade 5.	the school cohort (in				
	-	this case students				
		originally enrolled				
		in grade 1 of				
		primary education)				
		and multiplying the				
		result by 100.				
		1 '				

Indicator	Definition	Method of	Comments	Sources of discrepancies	Collection	Expected
		computation	and	between global and national	Method	time of
			limitations	figures		release
2.3 Literacy rate of 15-24 year-olds, women and men	The number of persons	Divided the number			Mainly	One year
	aged 15 to 24 years who	of Literate persons			national	after the
	can both read and write	aged 15-24 years to			population	end of the
	with understanding a	total persons aged			census;	reference
	short simple statement on	15-24 years			household	period of
	their everyday life,	multiplied by 100			and/or labour	the survey.
	divided by the population				force surveys.	
	in that age group.					
3.1 Ratios of girls to boys in basic education	is the ratio of the number	The indicator is a			Data on school	One year
	of female students	ratio of the number			enrolment are	after the
	enrolled at primary in	of enrolled girls to			usually	end of the
	public and private and	enrolled boys,			recorded by	reference
	UNRWA schools to the	regardless of ages			, the ministry	period of
	number of male students				, of education	, the survey.
3.1 Ratios of girls to boys in secondary education	is the ratio of the number	The indicator is a			Data on school	One year
	of female students	ratio of the number			enrolment are	after the
	enrolled at secondary in	of enrolled girls to			usually	end of the
	, public and private and	enrolled boys,			, recorded by	reference
	UNRWA schools to the	regardless of ages			, the ministry	period of
	number of male students				, of education	the survey.
						,
3.1 Ratios of girls to boys in tertiary education	is the ratio of the number	The indicator is a			Data on school	One year
······································	of female students	ratio of the number			enrolment are	after the
	enrolled at tertiary	of enrolled girls to			usually	end of the
	education in public and	enrolled boys,			recorded by	reference
	private and UNRWA	regardless of ages			the ministry	period of
	institutions to the number				of education	the survey.
	of male students					

Indicator	MetaDo Definition	Method of	Comments	Sources of discrepancies	Collection	Expected
		computation	and	between global and national	Method	time of
			limitations	figures		release
3.2 Share of women in wage employment in the non-agricultural sector	Percentage of wage	Divided the number			Household	Four
	employees females in the	of wage employees			quarterly	Months
	non-agriculture sector	females who are			labour force	after the
	(services sector)	worke in non			survey	end of the
		agriculture sector				reference
		on total employed				period of
		pepole				the survey.
3.3 Proportion of seats held by women in national parliament	Number of seats held by	Number of seats			administractive	after the
· · · ·	women who have been	held by women who			records	Legislative
		•				Council
	Council	the total number of				elections
		held seats				
4.1 Under-five mortality rate	The proportion of	Dividing the number			Health and	One year
	children born who die	of children who died			Demogrphic	after the
	before reaching their	before completing			Survey	end of the
	fifth birthday	the fifth year of				reference
		age on the total				period of
		number of				the survey.
		neighborhood				
		children aged five				
		years or less,				
		multiplied by the				
		thousand				
4.2 Infant mortality rate	The number of infant	Calculated by			sample survey	One year
	deaths under one year in a	-				after the
	given year per 1,000 live	of deaths (under one				end of the
	births during the year.	year of age) in a				reference
		given year the total				period of
		number of live				the survey.
		births for the same				
		year and multiply				
		by thousand				
	1					

	MetaDo					
Indicator	Definition	Method of	Comments	Sources of discrepancies	Collection	Expected
		computation	and	between global and national	Method	time of
			limitations	figures		release
4.3 Proportion of 1 year-old children immunised against measles	Indicator measures the	Dividing the number			sample survey	One year
	extent of coverage of	of children in age				after the
	child vaccination	(12-23 months) who				end of the
	programs (12-23 months)	were vaccinated				reference
	measles vaccine, and the	before 12 months or				period of
	child is considered immune	at any time before				the survey.
	to measles after receiving	the survey on the				
	one dose of the vaccine	total number of				
		children in the age				
		group and multiplied				
		the same score by				
		hundred				
5.2 Proportion of births attended by skilled health personnel	Indicator measures the	Dividing the number			sample survey	One year
	extent of births under	of women (15-49				after the
	the supervision of	years) who were				end of the
	qualified medical staff	born live births				reference
		during the two years				period of
		preceding the				the survey.
		survey and who				
		supervised them				
		qualified medical				
		staff on the number				
		of women in the				
		same age group who				
		were born live				
		births and the				
		result multiplied by				
		hundred				

Indicator	Definition	Method of	Comments	Sources of discrepancies	Collection	Expected
		computation	and	between global and national	Method	time of
			limitations	figures		release
5.3 Contraceptive prevalence rate	Indicator measures the	Dividing the number			Health and	One year
	extent to which couples	of women in the age			Demogrphic	after the
	one or both of using of	(15-49 years)			Survey	end of the
	family planning	currently married in				reference
		the period of				period of
		reference and who				the survey.
		use or their				
		husbands any				
		method of family				
		planning methods by				
		the total number of				
		women in the same				
		age and currently				
		married in the				
		period of reference				
5.4 Adolescent birth rate	Indicator for fertility of	number of births			sample survey	One year
	adolescent women (15-19	per 1000 of				after the
	years)	adolescent women				end of the
		(15-19 years)				reference
						period of
						the survey
5.5 Antenatal care coverage (at least one visit)	Indicator measures the	Dividing the number			sample survey	One year
	extent of care received	of women in the age				after the
	by pregnant women (15-	group (15-49 years)				end of the
	49 years) during	who supervised them				reference
	pregnancy (visit at least	qualified medical				period of
	one) (is the health care	staff during				the survey.
	provided to pregnant	pregnancy in the				
	women during pregnancy	two years preceding				
	by a qualified medical	the survey on the				
	staff	number of women in				
		the same age group				
		who were born live				
		births during the				
		two years preceding				
		the survey				
	D	ige 8 of 12				

Indicator	MetaDo Definition	Method of	Comments	Sources of discrepancies	Collection	Expected
INGICATOR	Definition	computation	and	between global and national	Method	time of
		comparation	limitations	figures	Mernod	release
5.5 Antenatal care coverage (at least four visits)	Indicator measures the	Dividing the number	IIIIIIIuiiona	rigures	sample survey	One year
	extent of care received	of women in the age				after the
	by pregnant women (15-	group (15-49 years)				end of the
	49 years) during	who supervised them				reference
	pregnancy (visit at least	qualified medical				period of
	four) (is the health care	staff during				the survey.
	provided to pregnant	pregnancy in the				
	women during pregnancy	two years preceding				
	by a qualified medical	the survey on the				
	staff	number of women in				
		the same age group				
		who were born live				
		births during the				
		two years preceding				
		the survey				
5.6 Unmet need for family planning	Indicator measures the	Dividing of the			sample survey	One year
	percentage of women (15-	number of women in				after the
	49 years) currently	the age (15-49				end of the
	married in the period of	years) and currently				reference
	reference and have the	married in the				period of
	desire to avoid or	period of reference				the survey.
	postpone pregnancy and	and who have a				
	not using family planning	desire to avoid or				
	as a means of women in	delay pregnancy and				
	the same age group	who are not using				
		family planning				
		methods in the				
		current time in the				
		period of reference				
		on the total number				
		of women in the				
		same age group and				
		married women in				
		the period of				

Indicator	Definition	Method of	Comments	Sources of discrepancies	Collection	Expected
		computation	and	between global and national	Method	time of
			limitations	figures		release
7.1 Proportion of land area covered by forest	An Indicator measures	division of the total			Administrative	'
	the percentage of Total	land area covered			Records	after the
	land area covered by	by forest to the				end of the
	forest to the Total Land	total land area of				reference
	Area of the Country	the country				period of
						the survey.
7.2 CO2 emissions per capita	an indicator that focus on	division of the total		international agencies built their	estimation	One year
		emitted amount of		estimations on the international	according to	after the
	CO2 during a specific	CO2 to air during a		agencies without refering to the	IPCC	end of the
	period of time	specific period of		national statistical offices	methodology	reference
	F	time by the total				period of
		number of				the survey.
		population during				
		the same period				
7.8 Proportion of population using an improved drinking water source	the indicator measure the	division of the	the figures	international agencies built their	data are	Same year
	percentage of households	number of	in tables	estimations on the international	obtained from	of the
	that obtain water from	households that	refered to	agencies without refering to the	households	survey
	public water network or	obtain water from	housholds	national statistical offices	during	implementat
	domestic water well since	public water			households	ion
	these sources are	network or domestic			surveys	
	considered as improved	water well on the				
	drinking water sources	total number of				
	-	households and the				
		result multiplied by				
		100				

Indicator	Definition	Method of	Comments	Sources of discrepancies	Collection	Expected
		computation	and	between global and national	Method	time of
			limitations	figures		release
7.9 Proportion of population using an improved sanitation facility	the indicator measure the	division of the	the figures	international agencies built their	data are	Same year
	percentage of households	number of	in tables	estimations on the international	obtained from	of the
	that dispose wastewater	households that	refered to	agencies without refering to the	households	survey
	by wastewater network	dispose wastewater	housholds	national statistical offices	during	implementa
	or porous cesspit or tight	by wastewater			households	ion
	cesspit since these	network or porous			surveys	
	facilities are considered	cesspit or tight				
	as improved sanitation	cesspit on the total				
	facilities	number of				
		households and the				
		result multiplied by				
		100				
8.14. Telephone lines per 100 population	Number of main telephone	(Number of main			Administrative	One year
	per 100 population	telephone / Number			Records	after the
		of population)*100%				end of the
						reference
						period of
						the survey
3.15. Cellular subscribers per 100 population	Number of subscription	(Number of	only in the		Administrative	One year
	of cellular phone per 100	subscription of	palestinian		Records	after the
	population	cellular phone /	territories			end of the
		Number of				reference
		population)*100%				period of
						the survey

	metada	i i u				
Indicator	Definition	Method of	Comments	Sources of discrepancies	Collection	Expected
		computation	and	between global and national	Method	time of
			limitations	figures		release
3.16. Internet users per 100 population	Internet : aworld-wide	The proportion of		There is no differences between	Household	Same yea
	public computer network.	individuals who used		national and international figures	Survey on	of the
	Organizations and	the Internet is			Information	survey
	persons can connect their	calculated by			and	implemen
	computers to this network	dividing the total			Communication	sion
	and exchange information	number of in-scope			Technology	
	across a country and/or	individuals who used				
	across the world. The	the Internet (from				
	Internet provides access	any location) in the				
	to a number of	last 12 months by				
	communication services	the total number of				
	including the World Wide	in-scope individuals.				
	Web and carries email,					
	news, entertainment and					
	data files.					