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## Demography, population stock & balance datasets available at Eurostat's website

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Data table	Type of data collection	Description	Time series since	Publication and updates
<b>1. DEMOGRAPHY, POPULATION STOCK AND BALANCE</b>				
<b>1.1. MAIN POPULATION INDICATORS</b>				
demo_gind	Mandatory and indicators calculated by Eurostat	<b>Population change - Demographic balance and crude rates at national level</b> Population on 1 January – total and by sex Average population – total and by sex Population as a percentage of EU population Total population change Natural change of population Live births – total and by sex Deaths – total and by sex Net migration plus statistical adjustment Sum of births and deaths (natural turnover) Sum of immigration and emigration plus statistical adjustment (migration turnover plus statistical adjustment) Sum of population changes (population turnover) Crude rate of total population change Crude birth rate Crude death rate Crude rate of natural change of population Crude rate of net migration plus statistical adjustment Crude rate of sum of births and deaths (crude rate of natural turnover) Crude rate of sum of population changes (crude rate of population turnover) Crude rate of the sum of immigration and emigration plus statistical adjustment (Crude Rate of migration turnover plus statistical adjustment)	1960	Twice per year (February/March and July) and in case of data updates by the countries

Data table	Type of data collection	Description	Time series since	Publication and updates
demo_r_gind3	Mandatory and indicators calculated by Eurostat	<b>Population change - Demographic balance and crude rates at regional level (NUTS 3)</b> Population on 1 January - total Live births - total Deaths - total Total population change Natural change of population Net migration plus statistical adjustment Crude birth rate Crude death rate Crude rate of total population change Crude rate of natural change of population Crude rate of net migration plus statistical adjustment	2000	Once per year (February/March) and in case of data updates by the countries
demo_pjanind	Indicators calculated by Eurostat	<b>Population structure indicators at national level</b> Proportion of population by age groups Median age of population – total and by sex Age dependency ratio - variants Old-age dependency ration - variants Young-age dependency ratio Women per 100 men	1960	Once per year (February/March) and in case of data updates by the countries
demo_r_pjanind2	Indicators calculated by Eurostat	<b>Population structure indicators by NUTS 2 region</b> Proportion of population by age class Median age of population – total and by sex Age dependency ratio – variants Old-age dependency ratio - variants Young-age dependency ratio - variants Women per 100 men	1990	Once per year (February/March) and in case of data updates by the countries
demo_r_pjanind3	Indicators calculated by Eurostat	<b>Population structure indicators by NUTS 3 region</b> Proportion of population by age class Median age of population – total and by sex Age dependency ratio – variants Old-age dependency ratio - variants Young-age dependency ratio - variants	2014	Once per year (February/March) and in case of data updates by the countries

Data table	Type of data collection	Description	Time series since	Publication and updates
		Women per 100 men		
demo_r_d3dens	Indicators calculated by Eurostat	<b>Population density by NUTS 3 region</b>	1990	Once per year (February/March) and in case of data updates by the countries
demo_r_d3area	Voluntary	<b>Area by NUTS 3 region</b>	1990	Annual
<b>1.2. POPULATION (NATIONAL LEVEL)</b>				
demo_pjan	Mandatory	<b>Population on 1 January by age and sex</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_pjangroup	Mandatory	<b>Population on 1 January by age group and sex</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_pjanbroad	Mandatory	<b>Population on 1 January by broad age group and sex</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_pjanedu	Voluntary	<b>Population on 1 January by age, sex and educational attainment level</b>	2007	Once per year (February/March) and in case of data updates by the countries
demo_pjanmarsta	Voluntary	<b>Population on 1 January by age, sex and legal marital status</b>	1960	Once per year (February/March) and in case of data updates by the countries

Data table	Type of data collection	Description	Time series since	Publication and updates
migr_pop2ctz	Partly mandatory	<b>Population on 1 January by age, sex and broad group of citizenship</b>	1998	Once per year (February/March) and in case of data updates by the countries
migr_pop1ctz	Partly mandatory	<b>Population on 1 January by age group, sex and citizenship</b>	1998	Once per year (February/March) and in case of data updates by the countries
migr_pop3ctb	Partly mandatory	<b>Population on 1 January by age group, sex and country of birth</b>	1998	Once per year (February/March) and in case of data updates by the countries
migr_pop4ctb	Partly mandatory	<b>Population on 1 January by age, sex and broad group of country of birth</b>	1998	Once per year (February/March) and in case of data updates by the countries
migr_pop5ctz	Partly mandatory	<b>Population on 1 January by sex, citizenship and broad group of country of birth</b>	2009	Once per year (February/March) and in case of data updates by the countries
migr_pop6ctb	Partly mandatory	<b>Population on 1 January by sex, country of birth and broad group of citizenship</b>	2009	Once per year (February/March) and in case of data updates by the countries
migr_pop7ctz	Partly mandatory	<b>Population on 1 January by age group, sex and level of human development of the country of citizenship</b>	2014	Once per year (February/March) and in case of data updates by the countries
migr_pop8ctb	Partly mandatory	<b>Population on 1 January by age group, sex and level of human development of the country of birth</b>	2014	Once per year (February/March) and in case of data updates by the countries
migr_pop9ctz	Partly mandatory	<b>EU and EFTA citizens who are usual residents in another EU/EFTA country as of 1 January</b>	2016	Once per year (February/March) and in case of data updates by the countries

Data table	Type of data collection	Description	Time series since	Publication and updates
demo_urespop	Mandatory	<b>Usually resident population on 1 January</b>	2014	Once per year (October); no updates are done
<b>1.3. POPULATION (REGIONAL LEVEL)</b>				
demo_r_d2jan	Mandatory	<b>Population on 1 January by age, sex and NUTS 2 region</b>	1990	Once per year (February/March) and in case of data updates by the countries
demo_r_pjangroup	Mandatory	<b>Population on 1 January by age group, sex and NUTS 2 region</b>	1990	Once per year (February/March) and in case of data updates by the countries
demo_r_pjangrp3	Mandatory	<b>Population on 1 January by age group, sex and NUTS 3 region</b>	2014	Once per year (February/March) and in case of data updates by the countries
demo_r_pjanaggr3	Mandatory	<b>Population on 1 January by broad age group, sex and NUTS 3 region</b>	1990	Once per year (February/March) and in case of data updates by the countries
<b>1.4. FERTILITY (NATIONAL LEVEL)</b>				
demo_find	Indicators calculated by Eurostat	<b>Fertility indicators</b> Total fertility rate Median age of women at childbirth Mean age of women at childbirth Mean age of women at birth of first and higher order child Percentage first and higher order live births Proportion of live births outside marriage	1960	Once per year (February/March) and in case of data updates by the countries

Data table	Type of data collection	Description	Time series since	Publication and updates
demo_frate	Indicators calculated by Eurostat	<b>Fertility rates by age</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_fmonth	Mandatory	<b>Live births (total) by month</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_fasec	Mandatory	<b>Live births by mother's age and newborn's sex</b>	2007	Once per year (February/March) and in case of data updates by the countries
demo_fordagec	Mandatory	<b>Live births by mother's age and birth order</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_fordager	Mandatory	<b>Live births by mother's year of birth (age reached) and birth order</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_fagec	Voluntary	<b>Live births by mother's age and legal marital status</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_fager	Voluntary	<b>Live births by mother's year of birth (age reached) and legal marital status</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_faeduc	Voluntary	<b>Live births by mother's age and educational attainment level</b>	2007	Once per year (February/March) and in case of data updates by the countries
demo_faemplc	Voluntary	<b>Live births by mother's age and activity status</b>	2007	Once per year (February/March) and in case of data updates by the countries

Data table	Type of data collection	Description	Time series since	Publication and updates
demo_faczc	Mandatory	<b>Live births by mother's age and citizenship</b>	2007	Once per year (February/March) and in case of data updates by the countries
demo_facbc	Mandatory	<b>Live births by mother's age and country of birth</b>	2007	Once per year (February/March) and in case of data updates by the countries
demo_fweight	Voluntary	<b>Live births by birth weight and duration of gestation</b>	2013	Once per year (February/March) and in case of data updates by the countries
demo_fabortind	Indicators calculated by Eurostat	<b>Abortion indicators</b> Abortion rate and ratio	2013	Once per year (February/March) and in case of data updates by the countries
demo_fabort	Voluntary	<b>Legally induced abortions by mother's age</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_fabortord	Voluntary	<b>Legally induced abortions by mother's age and number of previous live births</b>	2007	Once per year (February/March) and in case of data updates by the countries
<b>1.5. FERTILITY (REGIONAL LEVEL)</b>				
demo_r_find2	Indicators calculated by Eurostat	<b>Fertility indicators by NUTS 2 region</b> Total fertility rate Mean age of women at childbirth Median age of women at childbirth	1990	Once per year (February/March) and in case of data updates by the countries
demo_r_find3	Indicators calculated by Eurostat	<b>Fertility indicators by NUTS 3 region</b> Total fertility rate Mean age of women at childbirth Median age of women at childbirth	2013	Once per year (February/March) and in case of data updates by the countries



Data table	Type of data collection	Description	Time series since	Publication and updates
demo_r_frate2	Indicators calculated by Eurostat	<b>Fertility rates by age and NUTS 2 region</b>	1990	Once per year (February/March) and in case of data updates by the countries
demo_r_fagec	Mandatory	<b>Live births by mother's age and NUTS 2 region</b>	1990	Once per year (February/March) and in case of data updates by the countries
demo_r_births	Mandatory	<b>Live births (total) by NUTS 3 region</b>	1990	Once per year (February/March) and in case of data updates by the countries
demo_r_fagec3	Mandatory	<b>Live births by age group of the mothers and NUTS 3 region</b>	2013	Once per year (February/March) and in case of data updates by the countries
<b>1.6. MORTALITY (NATIONAL LEVEL)</b>				
demo_mexrt	Voluntary	<b>Excess mortality by month</b>	2020M1	Monthly
demo_mlifetable	Indicators calculated by Eurostat	<b>Life table by age and sex</b> Age specific death rate Life expectancy at given exact age Probability of dying between exact ages Probability of surviving between exact ages Person-years lived between exact age Number left alive at given exact age Total person-years lived above given exact age	1960	Once per year (February/March) and in case of data updates by the countries

Data table	Type of data collection	Description	Time series since	Publication and updates
demo_mlexpec	Indicators calculated by Eurostat	<b>Life expectancy by age and sex</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_mlexpededu	Indicators calculated by Eurostat	<b>Life expectancy by age, sex and educational attainment level</b>	2007	Irregular
demo_mmonth	Mandatory	<b>Deaths (total) by month</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_magec	Mandatory	<b>Deaths by age and sex</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_mager	Mandatory	<b>Deaths by year of birth (age reached) and sex</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_maeduc	Voluntary	<b>Deaths by age, sex and educational attainment level</b>	2007	Once per year (February/March) and in case of data updates by the countries
demo_marstac	Voluntary	<b>Deaths by age, sex and legal marital status</b>	2007	Once per year (February/March) and in case of data updates by the countries
demo_maczc	Mandatory	<b>Deaths by age, sex and citizenship</b>	2007	Once per year (February/March) and in case of data updates by the countries
demo_macbc	Mandatory	<b>Deaths by age, sex and country of birth</b>	2007	Once per year (February/March) and in case of data updates by the countries

Data table	Type of data collection	Description	Time series since	Publication and updates
demo_minfind	Indicators calculated by Eurostat	<b>Infant mortality rates</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_minf	Voluntary	<b>Infant mortality</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_minfs	Voluntary	<b>Infant mortality by age and sex</b>	2007	Once per year (February/March) and in case of data updates by the countries
demo_minfedu	Voluntary	<b>Infant mortality by mother's educational attainment level (ISCED11f) and father's educational attainment level (ISCED11)</b>	2013	Once per year (February/March) and in case of data updates by the countries
demo_mfoet	Voluntary	<b>Late foetal deaths by mother's age</b>	2007	Once per year (February/March) and in case of data updates by the countries
<b>1.7. MORTALITY (REGIONAL LEVEL)</b>				
demo_r_mlife	Indicators calculated by Eurostat	<b>Life table by age, sex and NUTS 2 region</b> Age specific death rate Life expectancy at given exact age Number dying between exact ages Probability of dying between exact ages Probability of surviving between exact ages Person-years lived between exact age Number left alive at given exact age Total person-years lived above given exact age	1990	Once per year (February/March) and in case of data updates by the countries
demo_r_mlifexp	Indicators calculated by Eurostat	<b>Life expectancy by age, sex and NUTS 2 region</b>	1990	Once per year (February/March) and in case of data updates by the countries

Data table	Type of data collection	Description	Time series since	Publication and updates
demo_r_magec	Mandatory	<b>Deaths by age, sex and NUTS 2 region</b>	1990	Once per year (February/March) and in case of data updates by the countries
demo_r_deaths	Mandatory	<b>Deaths (total) by NUTS 3 region</b>	1990	Once per year (February/March) and in case of data updates by the countries
demo_r_magec3	Mandatory	<b>Deaths by age group, sex and NUTS 3 region</b>	2013	Once per year (February/March) and in case of data updates by the countries
demo_r_minfind	Mandatory	<b>Infant mortality rates by NUTS 2 region</b>	1990	Once per year (February/March) and in case of data updates by the countries
demo_r_minf	Mandatory	<b>Infant mortality by NUTS 2 region</b>	1990	Once per year (February/March) and in case of data updates by the countries
<b>1.8. DEATHS BY WEEK – SPECIAL DATA COLLECTION</b>				
demo_r_mwk_ts	Voluntary	<b>Deaths by week and sex</b>	2000W2	Continuous
demo_r_mwk_20	Voluntary	<b>Deaths by week, sex and 20-year age group</b>	2000W1	Continuous
demo_r_mwk_10	Voluntary	<b>Deaths by week, sex and 10-year age group</b>	2000W2	Continuous
demo_r_mwk_05	Voluntary	<b>Deaths by week, sex and 5-year age group</b>	2000W1	Continuous

Data table	Type of data collection	Description	Time series since	Publication and updates
demo_r_mwk2_ts	Voluntary	<b>Deaths by week, sex and NUTS 2 region</b>	2000W1	Continuous
demo_r_mwk2_20	Voluntary	<b>Deaths by week, sex, 20-year age group and NUTS 2 region</b>	2000W1	Continuous
demo_r_mwk2_10	Voluntary	<b>Deaths by week, sex, 10-year age group and NUTS 2 region</b>	2000W1	Continuous
demo_r_mwk2_05	Voluntary	<b>Deaths by week, sex, 5-year age group and NUTS 2 region</b>	2000W1	Continuous
demo_r_mwk3_t	Voluntary	<b>Deaths by week and NUTS 3 region</b>	2000W6	Continuous
demo_r_mwk3_ts	Voluntary	<b>Deaths by week, sex and NUTS 3 region</b>	2000W1	Continuous
demo_r_mwk3_20	Voluntary	<b>Deaths by week, sex, 20-year age group and NUTS 3 region</b>	2000W5	Continuous
demo_r_mwk3_10	Voluntary	<b>Deaths by week, sex, 10-year age group and NUTS 3 region</b>	2000W1	Continuous
demo_r_mweek3	Voluntary	<b>Deaths by week, sex, 5-year age group and NUTS 3 region</b>	2000W4	Continuous
<b>1.9. MARRIAGES</b>				
demo_nind	Voluntary and indicators calculated	<b>Marriage indicators</b> Marriages Crude marriage rate Mean age at first marriage – males and females	1960	Once per year (February/March) and in case of data updates by the countries

Data table	Type of data collection	Description	Time series since	Publication and updates
	by Eurostat	Total first marriage rate – males and females Proportion of first marriages – males and females		
demo_nmsta	Voluntary	<b>Marriages by sex and previous marital status</b>	1960	Once per year (February/March) and in case of data updates by the countries
demo_nmsta2	Voluntary	<b>Marriages by previous legal union status of bride and groom</b>	2013	Once per year (February/March) and in case of data updates by the countries
demo_nsinagec	Voluntary	<b>First-time marrying persons by age and sex</b>	1990	Once per year (February/March) and in case of data updates by the countries
demo_nsinrt	Indicators calculated by Eurostat	<b>First marriage rates by age and sex</b>	1990	Once per year (February/March) and in case of data updates by the countries
demo_marcz	Voluntary	<b>Marriages by citizenship of bride and groom</b>	2012	Once per year (February/March) and in case of data updates by the countries
demo_marcb	Voluntary	<b>Marriages by country of birth of bride and groom</b>	2012	Once per year (February/March) and in case of data updates by the countries
<b>1.10. DIVORCES</b>				
demo_ndivind	Voluntary and indicators calculated by Eurostat	<b>Divorce indicators</b> Divorces Crude divorce rate Divorces per 100 marriages	1960	Once per year (February/March) and in case of data updates by the countries

Data table	Type of data collection	Description	Time series since	Publication and updates
demo_ndivdur	Voluntary	<b>Divorces by duration of marriage (reached during the year)</b>	1990	Once per year (February/March) and in case of data updates by the countries
demo_divcz	Voluntary	<b>Divorces by citizenship of wife and husband</b>	2012	Once per year (February/March) and in case of data updates by the countries
demo_divcb	Voluntary	<b>Divorces by country of birth of wife and husband</b>	2012	Once per year (February/March) and in case of data updates by the countries
<b>2. OTHER DEMOGRAPHIC DATASETS</b>				
<b>2.1. YOUTH POPULATION</b>				
yth_demo_010		<b>Child and youth population on 1 January by sex and age</b>	2008	Annual
yth_demo_020		<b>Ratio of children and young people in the total population on 1 January by sex and age</b>	2009	Annual
yth_demo_060		<b>Youth population on 1 January by sex, age and country of birth</b>	1998	Annual
<b>2.2. DEMOGRAPHY BY TYPOLOGY OF REGION</b>				
met_pjangrp3		<b>Population on 1 January by five year age group, sex and metropolitan regions</b>	2014	Annual

Data table	Type of data collection	Description	Time series since	Publication and updates
met_pjanaggr3		<b>Population on 1 January by broad age group, sex and metropolitan regions</b>	1990	Annual
met_gind3		<b>Demographic balance and crude rates by metropolitan regions</b>	2000	Annual
met_births		<b>Live births (total) by metropolitan regions</b>	1990	Annual
met_deaths		<b>Deaths (total) by metropolitan regions</b>	1990	Annual
met_d3dens		<b>Population density by metropolitan regions</b>	1990	Annual
met_d3area		<b>Area of the regions by metropolitan regions</b>	1990	Annual
urt_pjangrp3		<b>Population on 1 January by five year age group, sex and other typologies</b>	2014	Annual
urt_pjanaggr3		<b>Population on 1 January by broad age group, sex and other typologies</b>	1990	Annual
urt_gind3		<b>Demographic balance and crude rates by other typologies</b>	2000	Annual
urt_births		<b>Live births (total) by other typologies</b>	1990	Annual
urt_deaths		<b>Deaths (total) by other typologies</b>	1990	Annual



Data table	Type of data collection	Description	Time series since	Publication and updates
urt_d3dens		<b>Population density by other typologies</b>	1990	Annual
urt_d3area		<b>Area of the regions by other typologies</b>	1990	Annual
<b>2.3. DEMOGRAPHY OF CITIES AND FUNCTIONAL URBAN AREAS</b>				
urb_cpop1		<b>Population on 1 January by age groups and sex - cities and greater cities</b>	1989	Annual
urb_cpopstr		<b>Population structure - cities and greater</b>	1989	Annual
urb_cpopcb		<b>Population by citizenship and country of birth - cities and greater cities</b>	1990	Annual
urb_cfermo		<b>Fertility and mortality - cities and greater cities</b>	1990	Annual
urb_lpop1		<b>Population on 1 January by age groups and sex - functional urban areas</b>	1989	Annual
urb_lpopstr		<b>Population structure - functional urban areas</b>	1989	Annual
urb_lpopcb		<b>Population by citizenship and country of birth - functional urban areas</b>	1990	Annual
urb_lfermor		<b>Fertility and mortality - functional urban areas</b>	1990	Annual

Data table	Type of data collection	Description	Time series since	Publication and updates
urb_cpopcb		<b>Population by citizenship and country of birth - cities and greater cities</b>	1990	Annual
urb_lpopcb		<b>Population by citizenship and country of birth - functional urban areas</b>	1990	Annual
<b>2.4. POPULATION OF CANDIDATE COUNTRIES AND POTENTIAL CANDIDATE COUNTRIES</b>				
cpc_psdemo	Voluntary	<b>Candidate countries and potential candidates: population – demography</b>	2000	Annual
<b>2.5. POPULATION OF SOUTHERN EUROPEAN NEIGHBOURHOOD COUNTRIES</b>				
enps_demo_pjangr	Voluntary	<b>Population on 1 January by sex and age group</b>	2005	Annual
enps_demo_pjangr	Voluntary	<b>Average population mid-year by sex and age group</b>	2005	Annual
enps_demo_dens	Voluntary	<b>Population density</b>	2005	Annual