DEMOGRAPHIC SITUATION [1]
IN UKRAINE IN JANUARY—JULY 2014

As of 1 August 2014 the population of Ukraine was estimated at 42981,9 thsd. persons. During January—July 2014 the population decreased by 91,3 thsd. persons that amounted to 3,6 persons per 1000 population.

The population decline was exclusively due to natural decrease – 103,2 thsd. persons, concurrently a migration gain – 11,9 thsd. persons was registered.

In comparison with January—July 2013 the volume of a natural decrease increased by 0,3 thsd. persons., concurrently the rate of a natural decrease didn't change - 4,1 persons per 1000 population.

A significant surplus of the number of deaths over live birth remains: per 100 deaths – 73 live births.

	Total, thsd.		January — July 2014 in % to January — July 2013	Per 1000 persons[2]	
	January — July 2014	January — July 2013		January — July 2014	January — July 2013
Live births	276,5	268,0	103,2	11,1	10,7
Deaths	379,7	370,9	102,4	15,2	14,8
incl. infants under 1 year of age	2166^3	2252^3	96,2	$7,8^4$	$8,0^4$
Natural decrease of the population	103,2	102,9	100,3	4,1	4,1

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[1] Excluding the temporarily occupied territories of the Autonomous Republic of Crimea and the city Sevastopol.
[2] Here and further in the section the indicators are given per annum, calculated per actual population.
[3] Persons (units).
[4] Per 1000 live birth.

The birth rate has increased from 10,7 ‰ in January—July 2013 to 11,1 ‰ in January—July 2014.

The death rate increased from 14,8‰ in January—July 2013 to 15,2‰ in January—July 2014.

At the age under 1 year died 2166 infants. The death rate of infants under 1 year of age decreased from 8,0 per 1000 live birth in January—July 2013 to 7,8 - in January—July 2014.

Information on migration flows is shown in the table:

	Total, thsd.		January —July 2014 in % to January —July 2013	Per 10000 persons[1]	
	January —July 2014	January —July 2013		January — July 2014	January— July 2013
Arrivals	288,2	310,6	92,8	115,3	123,9
Departures	276,3	298,1	92,7	110,5	118,9
Migration increase	11,9	12,5	94,9	4,8	5,0

[1] See footnote 2