FERTILITY AND MORTALITY IN VIETNAM: PATTERNS, TRENDS AND DIFFERENTIALS
The 2009 Population and Housing Census was implemented at 0 am on 01 April, 2009 according to the Prime Ministerial Decision No. 94/2008/QD-TTg dated 10 July 7, 2008. This was the fourth population census and the third housing census implemented in Vietnam since its reunification in 1975. The purpose of the Census was to collect basic data on population and housing for the entire territory of the Socialist Republic of Vietnam, to serve national development planning.

Data from the 15% sample survey of the total population was processed immediately after the data collection was completed and was disseminated on 31 December, 2009. On 21 July 2010, the Central Population and Housing Census Steering Committee disseminated the entire data of the Census. To provide users with the major findings of the census, following the publication released from the 2009 Census, with the support of the United Nations Population Fund, the General Statistics Office cooperated with other national researchers, agencies and organizations to make an in-depth analysis of the results of the Census through some monographs in various fields.

The publication of “The 2009 Vietnam Population and Housing Census: Fertility and Mortality in Vietnam: patterns, trends and differentials” compiled by researchers from the Department of Population and Labour Statistics, the General Statistics Office is the result of one of the above efforts. The monograph includes 4 main chapters. Chapter 1 is the introduction and the methodology. Chapter 2 analyzes the current fertility levels and trends in Vietnam through data from the censuses. Chapter 3 presents the analysis results of the mortality rate. Some assessment techniques have been applied to supplement the scientific basis for the factual analysis, such as the method of inversion survival coefficient and the methods of Trussell and Zlotnik-Hill. Finally, Chapter 4 presents some conclusions and recommendations to provide some policy direction, contributing to the formulation and implementation of the Program for Population and Reproductive Health in Vietnam.

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We highly appreciate and thank the staff of the General Statistics Office, who have worked with enthusiasm and whole-heartedness in the release of this publication.

We are very honoured to introduce this monograph to all of the international and national researchers, planners, policy and decision makers and other users who are interested in this matter. Although great efforts have been made in compiling this material, it is difficult to avoid some omissions and limitations. We hope to receive feedback and contributions from our readers to learn from mistakes and improve subsequent Census publications.

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MAP OF VIETNAM

R1. Northern Midlands and Mountains
02. Ha Giang
04. Cao Bang
06. Bac Kan
08. Tuyen Quang
10. Lao Cai
11. Dien Bien
12. Lai Chau
14. Son La
15. Yen Bai
17. Hoa Binh
19. Thai Nguyen
20. Lang Son
24. Bac Giang
25. Phu Tho

R2. Red River Delta
01. Ha Noi
22. Quang Ninh
26. Vinh Phuc
27. Bac Ninh
30. Hai Duong
31. Hai Phong
33. Hung Yen
34. Thai Binh
35. Ha Nam
36. Nam Dinh
37. Ninh Binh

R3. North and South Central Coast
38. Thanh Hoa
40. Nghe An
42. Ha Tinh
45. Quang Tri
46. Thua Thien Hue
48. Da Nang
49. Quang Nam
51. Quang Ngai
52. Binh Dinh
54. Phu Yen
56. Khanh Hoa
58. Ninh Thuan
60. Binh Thuan

R4. Central Highlands
62. Kon Tum
64. Gia Lai
66. Dak Lak
67. Dak Nong
68. Lam Dong

R5. Southeast
70. Binh Phuoc
72. Tay Ninh
74. Binh Duong
75. Dong Nai
77. Ba Ria - Vung Tau
79. Ho Chi Minh City

R6. Mekong River Delta
80. Long An
82. Tien Giang
83. Ben Tre

84. Tra Vinh
86. Vinh Long
87. Dong Thap
89. An Giang
91. Kien Giang

92. Can Tho
93. Hau Giang
94. Soc Trang
95. Bac Lieu
96. Ca Mau

* According to regulations in Government Decree No. 92/ND-CP dated 7 September, 2006, the Northeast and Northwest regions are merged to form the Northern Midlands and Mountains; the North Central Coast and South Central Coast have been combined to form the new region with the name North and South Central Coast. Quang Ninh has been moved from the Northeast region to the Red River Delta. Ninh Thuan and Binh Thuan provinces have been moved from the Southeast to the North and South Central Coast region.

** In the part of figures, the Region 1 through Region 6 is symbolized for short as R1 through R6, respectively.
CHAPTER 1: INTRODUCTION AND METHODOLOGY

1.1 INTRODUCTION

The 2009 Population and Housing Census was implemented at 0 hour on the 1st April, 2009 by Decision No. 94/2008/QD-TTg of the Prime Minister issued on the 10th July, 2008.

Preliminary results of the Census were released in August 2009. Subsequently, the sample survey results were published in December 2009. The completed results were released in July 2010, followed by analysis reports and monographs that have been drafted and subsequently published.

In the 2009 Census, the 15% sample survey has been incorporated and collected more detailed information, including information to estimate the measure of the level of fertility and mortality of Vietnam’s population.

The results of the 2009 Census and previous censuses show that our country’s fertility rate continued to decline and has reached the replacement fertility level. The level of mortality (death) of infants fell continuously and life expectancy at birth was increased.

1.2 RESEARCH PURPOSES AND CONTENT

Some highlights of the level of fertility and mortality collected in the census were calculated and disseminated. This monograph aims to provide a more detailed picture of the level of fertility and mortality of Vietnam’s population for the past years and the changes and differential of the above-mentioned measurements by demographic characteristics. At the same time, factors that can affect the measurements are presented.

The content of this monograph includes 4 chapters as follows:

Chapter 1: Briefing about the methods used to estimate the measures of fertility and mortality level;

Chapter 2: Presents estimates of the measurements of the fertility level, change and differential of the measurements by demographic characteristics;

Chapter 3: Presents estimates of the measurements of the mortality level, change and differential of the measurements by demographic characteristics;

Chapter 4: The policy recommendations to further reduce the sustainable fertility level, reducing child mortality, increased life expectancy at birth to make a fundamental basis of population to the sustainable development.

1.3 DATA SOURCE

This monograph uses data on fertility and mortality of the 15% sample survey collected in the 2009 Census and the indirect estimation methods, to calculate measures of the fertility and mortality level, reflecting the period of 12 months prior to the survey time-point. Apart from that, data published by Censuses on 1989 and 1999, related data and documents of Vietnam or other countries/areas are also used for comparison. Indirect estimation methods for calculation of measurements of fertility and mortality level used in this monograph are presented below:

1.4 ESTIMATION METHOD

Because the data on fertility and mortality in the sample surveys and censuses is often not high due to omissions, thus demographers researched and developed the indirect techniques to estimate the indicators reflecting the fertility and mortality level. These techniques are always being refreshed and computerized. The United Nations provided recommendations and the indirect techniques support under software.

1.4.1 Indirect estimation technique of fertility level

The indirect estimation technique is the estimation of age specific fertility rates of females in the reproductive age of 15-49 from data on children ever born tabulated by age of mother and the age pattern of fertility, recorded in 12 months prior to the survey.

Recorded age specific fertility rates are often underestimated (or overestimated) the true level of fertility owing to omission (duplication) of events in the survey. A demographer named Brass² developed a method, commonly known as the P/F method, for evaluating and adjusting these recorded fertility rates by comparing the recorded rates to data on average number of children ever born tabulated by five-year age group of woman. The P/F approach assumes that fertility has been constant in the past, that the pattern of the recorded age specific fertility rates (denoted ASFR) is correct, and that the level of lifetime fertility for the younger cohorts of women provided by the children ever born (CEB) data are correct. Brass simply cumulated and graduated the recorded ASFR data to be in the form of children ever born data. Under the assumption of constant fertility, these transformed data (denoted \( \hat{n}_{Fx} \)) are comparable to the recorded children ever born data (\( \hat{n}_{CEBx} \)). The ratio of \( \hat{n}_{CEBx}/\hat{n}_{Fx} \) for the younger age groups provide possible adjustment factors to be applied to the recorded fertility rates.

The demographer named Arriaga later modified the above-mentioned method and extended it to the case of changing fertility. A full description of the Brass and Arriaga approaches for estimating age specific fertility rates from recorded children ever born data and the age pattern of fertility is given in the studies of Arriaga.

The Census Reference Bureau of the United States of America computerized the technique in an excel spreadsheet called PFRATIO in the population analysis spreadsheet³.

Given the adjustment factor of selected “k”, Age specific fertility rate (ASFR), Total fertility rate (TFR) and Crude Birth Rate (CBR) are also adjusted similarly, specifically:

\[
\text{ASFR}_i^* = k \times \text{ASFR}_i, \quad i \text{ is the 5-year age groups of 15-49 age interval,} \\
\text{TFR}^* = k \times \text{TFR}, \\
\text{CBR}^* = k \times \text{CBR},
\]

where, ASFR, TFR, CBR are the unadjusted indicators, while ASFR*, TFR* and CBR* are adjusted measurements.

1.4.2 Indirect estimation technique of mortality level

(i) Indirect estimation of infant mortality rate

The demographer named Brass has shown that the probability of dying between birth and age a (denoted as \(q(a)\)) can be estimated as: \(q(a) = sM_x \times D_x\), where \(D_x\) refers to the proportion of children dead to women in the age group \((x,x+5)\) and \(M_x\) is an age-specific factor, called a multiplier, which depends on indices of the age pattern of fertility. The proportion of children dead for women in age groups of 15-19, 20-24, 25-29, … 45-49 are used to calculate \(q(a)\) for values of a equal to 1, 2, 3, 5, 10, 15 and 20, respectively. Sullivan later showed that the same type of that relationship holds when data are tabulated by duration of marriage. In this case, duration of marriage for 0-4 years, 5-9 years, ……, 30-34 years corresponds to \(q(a)\) for ages 2, 3, 5, 10, 15, 20 and 25, respectively. Through simulations, the regression equations have been developed which relate the multipliers \(sM_x\) to indices of the fertility schedule. Nine separate sets of regression equations have been estimated, the first five for each of the United Nations models and the last four for each of the Coale and Denemy models (Trussell regression). Through a second set of simulations, regression equations have also been developed, from the same set of independent variables, which estimate the time reference to which these \(q(a)\) values refer. The independent variables that estimate the \(q(a)\) values, as well as the time references, are calculated from the input data to the procedure. In addition to the proportion of dead children by age group or marital duration of woman, variables needed are the ratio of average number of children ever born for women in the first age or marital duration group to that in the second age or marital duration group, the ratio of average number of children ever born for women in the second group to that in the third group, and the mean age of mother at childbearing in the population. The last variable is used only for the calculations based on the United Nations models; an approximate estimate of the mean age of childbearing is produced from birth cases in the 12 months prior to the survey and age of the mother. Regression equations are used to calculate estimates of the infant mortality rate \(q_{0}\), the probability of dying between ages 1 and 5 \(q_{1}\), and the life expectancy at birth corresponding to the \(q(a)\) values within each model life table pattern (both sexes combined). This estimation was computerized as the software named QFIVE to estimate \(q_{0}, q_{1}\) and life expectancy at birth (abbreviation as \(e_{0}\)) by the United Nations


(ii) Estimation of under-five mortality rate

The under-five mortality rate is often written in abbreviation of $5q_0$ and it is calculated by the following formula:

$$5q_0 = 1q_0 + 4q_1 - 1q_0 \times 4q_1$$

where: $1q_0$ is the infant mortality rate; $4q_1$ is the probability of dying between ages of 1 and 5 which is indirectly estimated as above displayed by the software of QFIVE.

(iii) Indirect estimation of reported-death omission of the entire population

Apart from the indirect estimation of the child mortality rate, two methods of the General Growth Balance (GGB) and Synthetic Extinct Generations (SEG)\(^7\) have been also used to evaluate the coverage of death information of the entire population\(^8\).

The General Growth Balance Method: In 1975, the demographer Brass first proposed the General Growth Balance method, deriving from stable population equations the intuitively-necessary relationship that, for any open-ended age segment $a+$ of a closed population, the entry rate into the segment ($b(a+)$) is equal to the growth rate of the segment ($r(a+)$) plus the exit (death) rate ($d(a+)$) of the segment. The corollary for the whole (closed) population is of course that the growth rate is equal to the birth rate minus the death rate. Thus,

$$r(a+) = b(a+) - d(a+) \quad \text{or} \quad b(a+) = r(a+) + d(a+) \quad (1)$$

In a stable population, the growth rate is constant for all segments, so the entry rates and the death rates must be linearly related. If we write $N(a)$ and $N(a+)$ for the number of entries (that is, birthday at age a) into, and the population of, the age group a and over respectively, $r$ as the stable population growth rate, and $D(a+)$ as the deaths at ages a and over,

$$N(a)/N(a+) = r + (D(a+)/N(a+)) \quad (2)$$

If the entry rate is calculated from a population age distribution alone using fairly simple approaches such as obtaining $N(a)$ as one-fifth of the average of the five-year population under and over age a, any population coverage error that is invariant with age cancels out, whereas the death rate, calculated from both deaths by age and population by age, will be affected by any differential coverage between population and deaths. The slope of the line relating the entry rate to the exit rate will estimate the completeness of population recording relative to death recording and provide a potential adjustment factor for the deaths.

$$N^o(a)/N^o(a+) = r + ((1/c).D^o(a+)/N^o(a+)) \quad (3)$$

Where superscript \(^o\) refers to observed values, $N^o(a)/N^o(a+)$ is the entry rate, $D^o(a+)/N^o(a+)$ is the observed death rate, $r$ is the stable population growth rate, and $c$ is the completeness of death.

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recording relative to population recording (assumed constant by age).

In 1987, demographers generalized this simple method for non-stable population as follows:

\[ \frac{N^0(a)}{N^0(a+)} - r^0(a+) = k + \frac{1}{(1/c)} \times \left( \frac{D^0(a+)}{N^0(a+)} \right) \]  

(4)

where \( r^0(a+) \) is the observed growth rate of the population \( a \) and over, and \( k \) is the error in the growth rate (assumed constant across age).

The GGB method requires three major assumptions: i). a close population; ii). invariant coverage of population and deaths by age within but not across sources; and iii). accurate recording of age for both population and deaths.

*The Synthetic Extinct Generations Method:* The SEG method (Bennett and Horiuchi 1984) is based on the insight of Vincent (1951) that, in a closed population with perfect recording of deaths, the population age \( a \) at time \( t \) could be estimated by accumulating the deaths to that cohort after time \( t \) until the cohort was extinct. This is equivalent to the life table relationship that

\[ l(a) = \sum_{x=a}^{\infty} d(x) \]  

(5)

Thus in a stationary population, period deaths age \( a \) and above are equal to the population of exact age \( a \). Bennett and Horiuchi generalized the method to non-stable closed populations by using age-specific growth rates. The population at age \( a \) can be estimated from the period deaths at all ages \( x \) above that age \( a \) by applying exponentiated summed age specific death rates from \( a \) to \( x \) to allow for the demographic history of the population:

\[ N(a) = \int_{x=a}^{\infty} D(x) e^{\int_{x}^{\infty} r(y) dy} \]  

(6)

The ratio of the population age \( a \) estimated in this way from the deaths to the observed population age \( a \) estimates the completeness of death recording (assumed constant at all ages) relative to census coverage:

\[ \hat{c}(a) = \frac{\hat{N}(a)}{N^0(a)} = \frac{\int_{a}^{\infty} D^0(x) e^{\int_{a}^{\infty} r(y) dy} \]  

(7)

\( \int_{a}^{\infty} dx \) \( /N^0(a) \)

where \( \hat{c}(a) \) is the estimated coverage of deaths above age \( a \) relative to population and \( \hat{N}(a) \) is the estimated population aged \( a \) derived from deaths and growth rates above age \( a \). In its basic form, the SEG method adds an additional assumption - invariant coverage of population across time - to the three assumptions required in the above-mentioned GGB method.
Bennett and Horiuchi also suggest that the problem can also be addressed by combining the SEG method with the GGB method: first estimating change in census coverage using GGB, then adjusting the census data for the estimated coverage change, and then applying the SEG method; we refer to this as the “combined GGB-SEG” approach. This approach was expressed under the worksheet with the input information is population at a time-point and number of deaths in 12 months prior to that time-point by single year of age.

1.5 LIMITATION

Some limitations of the research on fertility and mortality level in this monograph include:

Firstly, because the indicators of the fertility and mortality level in this document are indirectly estimated, these indicators are not calculated directly from the microdata of the sample survey, thus the sampling error and confidence intervals can not be calculated.

Secondly, the sample design of the censuses of 1989, 1999 and 2009 were to provide data representing the provincial level. Therefore, the smaller and more detailed classification is just to provide the changing trends of that indicator, it is not sure if it is a real value.

Thirdly, the indirect estimation techniques always require some assumptions, such as closed population, constant fertility or mortality level, the adequacy of the original data, etc. Therefore, the accuracy of the results derived from the indirect estimation technique depends on the assumption that the technique required ensured or not. For example, regarding the assumption of the closed population (population without mechanical change - movement), an indirect estimation technique can provide a very good result for the entire country, but present the more limited results for lower level’s administrative units (province/city); even within the same province/city, estimated results of this unit can also be possibly better than that of the other unit. This is because the level of mechanical movements of the units is different. In the entire country, the mechanical change is zero or at a very low level. The mechanical change of province/city is greater than that of the country and this change varies among provinces/cities.

For these reasons, when using the data presented in this document it requires a careful consideration of the detailed disaggregated indicators.
CHAPTER 2: FERTILITY AND CURRENT FERTILITY PATTERN

Fertility, mortality and migration are the main three factors affecting population growth. Among these factors, fertility plays the most important role because it is a major factor for biological substitution and maintaining the development of mankind. In order to ensure long-term development, most nations in the world endeavour to obtain the population growth that is suitable to their socio-economic conditions. Vietnam is no exception. In-depth analysis on level, trend and differential in the fertility of population by various socio-economic characteristics is a tool to assist managers, researchers, plan-makers, national and international data users in the assessment of achievements, limitations and factors influencing fertility. It is also the base to establish national programmes, strategies and population and other social policies.

Given the results of the 2009 Population and Housing Census and the 2001-2008 annual population change surveys, this chapter discusses the real situation and trend in fertility variation of Vietnam. It provides some information and recommendations related to population for planning and the establishment of socio-economic programmes for the forthcoming period.

2.1 INDICATORS OF FERTILITY LEVEL

Fertility reflects the real reproductive level of a population in a reference period. It is not only dependent on the reproductive capacity of each woman but also dependent on other population, economic and social factors such as nuptiality, age at marriage, duration of marriage, desired number of children of couples, socio-economic development, status of woman, state policy and use effectiveness of contraceptives, etc.

Fertility may be evaluated by indicators: Crude Birth Rate (CBR); Age Specific Fertility Rate (ASFR); Total Fertility Rate (TFR) and Gross Reproduction Rate (GRR).

The Crude Birth Rate (CBR) indicates the number of live births in the 12 months prior to the survey on an average per 1000 population. Called as “crude” because: (1) this rate is calculated on the entire population (namely including persons who have and do not have reproductive capacity); (2) this rate does not cover population structure distribution by age. This is an important factor influencing significantly the number of live births in the year. Therefore, it is difficult to use CBR in comparison and evaluation of fertility differential over periods or among various groups of population in the same period without applying standardization techniques by age structure of the population. However, CBR is still widely used because it is an effective indicator to determine population increase or decrease in a given period. Furthermore, calculation of this indicator is not too complicated with two parameters: number of live births in the year prior to the survey and average population of that period.

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9 Concept of birth or live birth is understood as the child after delivery has at least one of alive phenomena such as: cry, heart beat, shaked navel-string, etc. Death of foetus, death in the womb is not considered as birth.
CBR is very dependent on population structure by sex and age. In the same period, where two groups of population have the same size and fertility level by age of female, the population that has the higher proportion of females in the reproductive age then that population has the more number of live births. Therefore, to evaluate fertility accurately the Age Specific Fertility Rate is applied.

Age Specific Fertility Rate (ASFR) indicates the number of births in a given year for every 1000 women in a given age (or age group) on average. ASFR is a suitable tool to research the fertility pattern of a population and to compare fertility trends of population in various ages (age groups). But it is too detailed so it is difficult to compare the gross fertility level of the entire population.

In order to measure the gross fertility level, demographers connected age (age group) specific fertility rates into a general indicator namely Total Fertility Rate (TFR).

The TFR can be understood as the average number of children that would be born to a woman over her lifetime if she experienced the current age specific fertility rates observed in the 12 months prior to the survey of women aged 15-49.

Although TFR is a general indicator to measure fertility, it is not enough to determine reproductive (replacement fertility) capacity of population, because TFR indicates the average number of children (sons and daughters) that a woman has delivered while only daughters are substituted for their mothers in future delivery. Hence, Gross Reproduction Rate (GRR) and Net Reproduction Rate (NRR) are used to evaluate replacement fertility of population.

The GRR can be understood as the average number of live daughters that would be born to a woman over her lifetime if she experienced the current age specific fertility rates observed in the 12 months prior to the survey.

\[
\text{GRR} = \frac{\text{Number of daughters}}{\text{Total of children ever born}} \times \text{TFR}
\]

NRR is the average number of live daughters of a woman over her lifetime that would be born to a woman over her lifetime if she experienced the current age specific fertility rates and death order as observed in the 12 months prior to the survey. NRR is like as GRR, but always lower than the GRR because some women do not survive to the end of childbearing age.

\[
\text{NRR} = \frac{\text{Number of daughters}}{\text{Total of children ever born}} \times \frac{\sum \text{ASFR} \times s \cdot L_x / 100000}{s \cdot L_x / 100000}
\]

where: \( s \cdot L_x / 100000 \) is the survival coefficient of women from the birth to age \( x \) in the life table.

NRR indicates the reproductive capacity (replacement level) of population:
- If NRR = 1 namely by this fertility level, number of daughters born by women will be enough to substitute themselves in implementation of reproduction of population in the future.

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- If NRR > 1 namely by this fertility level, number of daughters born by women will be exceeded by the necessary number of women to substitute themselves in the implementation of reproduction of population in the future.

- If NRR < 1 namely by this fertility level, number of daughters born by women will be not enough to substitute themselves in implementation of reproductive of population\(^\text{11}\).

If it is assumed that all of the daughters born to women could be alive over the reproductive period then GRR can be used to evaluate the replacement fertility level of a population set.

**2.2 CHANGE IN FERTILITY LEVEL OF VIETNAM IN THE PERIOD OF 1999-2009**

**2.2.1 Change in total fertility rate**

Table 2.1 displays the total fertility rates for 10 years from 1999 to 2009 of the entire country, urban and rural areas. Data shows that, during the first years of the past decade, the total fertility rate has increased and decreased with the low amplitude of oscillation (under 6%). From 2006 until now, the trend in fertility decline has been quite solid and achieved below replacement fertility level.

This is considered to be an important success in the implementation of the first objective of the 2001-2010 population and family planning strategy\(^\text{12}\). This success is not only made due to the decline in Vietnam’s rapid population growth but also it is the basis to create basic developments in the reproductive field that is shifting from naturally reproductive with very high fertility to the self-controlled reproductive called as “planning reproduction” with suitable fertility, achieving the fertility level that maintains the balanced status of population.

Data in Table 2.1 shows that there is a differential in fertility between urban and rural areas. In 2009, as compared to urban women, rural women have 0.3 children more on average per person. The cause of this status may be the theory that having many children in rural areas is quite popular. Also in rural areas access to medical facilities, reproductive health care and family planning services, especially in isolated and remote areas is worse than that of urban areas. This leads to some women having difficulty in the prevention of unwanted pregnancies and births. In addition, the infant and child mortality rates in urban areas are lower than that in rural areas. It also contributes to reduce the need to have the replacement fertility in this area.

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\(^{12}\) Target 1 of the Strategy of Population in 2001-2010: “Maintaining a solid fertility decline trend to reach average replacement fertility level in the country in 2005 at isolated, remote and poor areas in 2010 to size, structure and distribution of population is in accordance with the socio-economic development in 2010”.
The data also shows that for the past 10 years there has been quite a dramatic decline in the total fertility rates in rural areas, from 2.57 children per woman to 2.14 children per woman, nearly reaching replacement fertility while in urban areas there has been negligible change, maintaining TFR at 1.80 children per woman. For the past 10 years, the quality of life has been improved and the opportunity to access services in reproductive health care has been strengthened. The provisions of information on the efficiency of the benefits of having fewer children among rural women is considered to be one of the basic causes contributing to narrowing the gap difference in fertility between urban and rural areas.

This again confirms the success of the population and family planning program and many other programs and campaigns for community health, especially reproductive health in rural areas over past years. Nevertheless, fertility level in rural areas remains considerably higher than in urban areas, so in the coming years it will be necessary to continue to promote the implementation of the reproductive health program and family planning combined with investments in the development of socio-economic infrastructure with a much greater emphasis placed on rural areas to reduce the birth-interval between the two areas in order to have more success in the work of rural development in general, and in the reduction of birth and health care in particular.

### 2.2.2 Change in gross reproduction rate

Figure 2.1 describes the change in Gross Reproduction Rate (GRR) of Vietnam from 1999 to 2009. The graph shows that, along with fertility decline and increase in the sex ratio at birth, GRR of Vietnam has decreased from 1999 to 2009. In 1999, the GRR of Vietnam population was on the threshold of 1 girl per woman (1.13), i.e. in the birth rate in 1999 the number of daughters born exceeded the necessary number to replace the women in reproductive age to perform the tasks of population reproduction for the future. This figure decreased over the years from 1999 to 2009.
2009 and reached 1 girl per woman in 2006. From 2006 until now, TFR has not decreased by much but because sex ratio at birth has a higher signal, thus GRR tends to decrease faster than the TFR, and reach under 1 girl per woman. In 2009, on average, of the 0.96 girls that a woman delivered; the survival probability to the end of the reproduction period of those daughters from the Net Reproduction Rate of the 2009 Population Census was 0.94 girls per women.

**FIGURE 2.1: GROSS REPRODUCTION RATE, 1999-2009**

Despite the fact that the below replacement fertility level was reached, the population size of Vietnam will continue to increase in the coming decades, past high fertility rates will lead to a high concentration of women in the reproductive age and so the total births continue to exceed the total deaths. This is a period of growth due to population momentum. It may take two or three generations (from 50 to 70 years) when each live birth is balanced with a death then the population size will obtain the new “stability” status.

**2.2.3 Change in age specific fertility rate**

**a. Change over the time**

To study changes in the Age Specific Fertility Rate (ASFR) we will see more clearly the influence of age and sex structure to fertility over time (1999-2009). Table 2.2 presents the proportion of women of childbearing age to the total population by 5-year age groups and age specific fertility rate of Vietnam collected from the 1999 and 2009 population and housing censuses, respectively.
TABLE 2.2: FEMALE PROPORTION AND AGE SPECIFIC FERTILITY RATE, 1999 AND 2009

<table>
<thead>
<tr>
<th>Age group</th>
<th>ASFR (per thousand)</th>
<th>Proportion of female to total population(^{13}) (percentage)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1999</td>
<td>2009</td>
</tr>
<tr>
<td>15-19</td>
<td>29</td>
<td>24</td>
</tr>
<tr>
<td>20-24</td>
<td>158</td>
<td>121</td>
</tr>
<tr>
<td>25-29</td>
<td>135</td>
<td>133</td>
</tr>
<tr>
<td>30-34</td>
<td>81</td>
<td>81</td>
</tr>
<tr>
<td>35-39</td>
<td>41</td>
<td>37</td>
</tr>
<tr>
<td>40-44</td>
<td>18</td>
<td>10</td>
</tr>
<tr>
<td>45-49</td>
<td>6</td>
<td>1</td>
</tr>
</tbody>
</table>


The data on Table 2.2 shows that, from 1999 to now, most of the childbearing age of Vietnam women is between 20 and 29. This is also a common phenomenon for developing countries, the highest birth rate focuses in this age group. In the past 10 years, the age group of 20-29 increased dramatically as compared to other age groups with the high ASFRs, from 8.9% in 1999 to 9.4% in 2009. Despite ASFR strong downward trend in all age groups, especially in the age group of 20-29, the increase in number of women aged 20-29 in 2009 made CBR of 2009 reduce insignificantly as compared to 1999.

Figure 2.2 describes changes in fertility patterns between 1999 and 2009, the broken lines represent the 2009 fertility pattern which is lower than that of 1999. This demonstrates the 2009 birth rate decreased significantly as compared to that of 1999. In addition, the top of the graph in 2009 is for women aged 25-29, while the graph in 1999 peaks at women aged 20-24. It is said the fertility pattern is shifting from “early childbearing” towards “later childbearing”.

During the period from 1999 - 2009, fertility has remained concentrated primarily in the age group 20-29. In older age groups, fertility falls rapidly as age increases, the intensity of the decline for age groups 35-39 and older in 1999 was lower than in 2009. This suggests that over 10 years ago, women gave birth later and tended to maintain a shorter reproductive period, before age 35.

\(^{13}\) Completed results of the 1999 and 2009 censuses.
b. Change by urban/rural residence

Figure 2.3 describes the change in the age specific fertility rates of urban and rural areas in the first decade of the 21st century. The broken lines on the graph shows, during 1999-2009, the fertility decline occurred in all age groups capable of childbearing women in rural areas. In 1999 the fertility rate of this area’s women peaks sharply, the maximum value is at the 20-24 age group, reaching 181 children per 1000 women, the number of children of these women in the next age group (25-29) is much lower than the 146 children per 1000 women, down nearly 20%. This means that, 10 years ago, the fertility model of rural women is characterized by the “early childbearing” pattern, most of them delivered in the age group of 20-24, after this age, their fertility level decreased quite rapidly. Although, there is also the peak at the 20-24 age group with 144 children per 1000 women but the tip of the fertility model of rural women in 2009 was greatly reduced as compared to 1999. In 2009, the birth rate of rural women aged 25-29 is only slightly smaller (6%) compared to the 20-24 age group, turned to age 30, their fertility level display signs of strong decline. This means that, in 2009, fertility rates of women in rural areas were still characterized by “early childbearing” pattern. However, compared with 1999, their fertility model is “later childbearing”.
Figure 2.3 also shows for the past ten years, the fertility pattern of women in urban areas is characterized by a “later childbearing” pattern with maximum values of the birth rate at 25-29 age group. However, similar to rural areas the fertility level of women in urban areas in 2009 is also “later childbearing” as compared to 1999.

The graph displays the fertility model of women in urban area over the two censuses, we can see an important point to note is that the birth rate in 2009 is higher than that in 1999. This feature is in contrast to the characteristics of the national general downward trend. The cause of this status may be due to: firstly, the under-collection and under-estimation of births from the results of the 1999 Census; secondly changes of administrative boundaries of some localities in the 2009 Census, it leads to many rural enumeration areas becoming included into urban enumeration areas, while itself still bears the socio-economic and demographic characteristics of a rural enumeration area, the birth rate and death rate is usually higher than the old urban areas. This makes the fertility of urban areas in 2009 higher than in 1999 as observed in Figure 2.3.

### 2.2.4 Change in Crude Birth Rate

Table 2.3 shows the results of the Crude Birth Rate (CBR) indirect estimation of Vietnam, collected from the 2001-2008 annual population change surveys and two population and housing censuses of 1999 and 2009. Data in Table 2.3 indicate that in the entire country, CBR of 2009 is lower than CBR of 1999. If in 1999, from an average of every 1,000 people, there were 19.9 live births, then to 2009, this figure is 17.6 live births per 1000 people. So, after 10 years, CBR of Vietnam’s population fell by 2.3 points per thousand.

There are differences in changes in CBR by residence. The degree of reduction of CBR in rural areas is higher than the national general reduction, on average for every 1000 persons there were 17.9 live births in rural areas in 2009, down 3 children from 1999. Meanwhile, CBR in urban areas in the period of 1999-2009 have increased slightly, from 15.9 live births per 1,000 persons in 1999 to 17.3 live births per 1000 persons in 2009. Since CBR is influenced greatly by the age and sex...
structure of the population thus the trend of CBR change does not mean the urban area’s birth level in the period of 1999-2009 has increased, which is actually the variation in age and sex structure of the urban population of this period that is fluctuating greatly.¹⁴

**TABLE 2.3: Crude Birth Rate, 1999-2009**

<table>
<thead>
<tr>
<th>Reference period</th>
<th>Crude Birth Rate (CBR)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Entire country</td>
<td>Urban</td>
</tr>
<tr>
<td>1/4/2002-31/3/2003</td>
<td>17.5</td>
<td>15.0</td>
</tr>
<tr>
<td>1/4/2005-31/3/2006</td>
<td>17.4</td>
<td>15.3</td>
</tr>
<tr>
<td>1/4/2006-31/3/2007</td>
<td>16.9</td>
<td>-</td>
</tr>
<tr>
<td>1/4/2008-31/3/2009</td>
<td>17.6</td>
<td>17.3</td>
</tr>
</tbody>
</table>

We can clearly see the effects of changes of population age structure to the CBR in 1999 and 2009 in Table 2.4 - Results of standardized CBR in 1999 and 2009 under the age structure of women in 2009 (See more Section 3, Chapter 4 – 2009 Vietnam Population and Housing Census: Major Findings).

Data in Table 2.4 show that assuming the age structure of population in 1999 is the same as the age structure of population in 2009 (taking the age structure of population in 2009 as a standard) and the fertility is specified by age as observed in 1999 and 2009, then CBR in 1999 will be much higher (almost 3 points per thousand) than in 2009, respectively 20.4‰ and 17.6‰. This indicates that un-standardized CBRs do not indicate much difference between 1999 and 2009 because of considerable changes in age structure in Vietnam over the past 10 years.

¹⁴ Monograph on Age-Sex Structure and Marital Status of the Population in Vietnam, Item 3.1.1, Chapter 3.
TABLE 2.4: STANDARDIZED CBR IN 1999 AND 2009 BY AGE STRUCTURE OF WOMEN AGED 15–49 IN 2009

<table>
<thead>
<tr>
<th>Age group</th>
<th>Women aged 15–49 in 2009</th>
<th>ASFR 1999</th>
<th>ASFR 2009</th>
<th>Number of children born in the 12 months prior to the 1999 Census standardized by age structure in 2009</th>
<th>Number of children born in the 12 months prior to the 2009 Census</th>
</tr>
</thead>
<tbody>
<tr>
<td>(A)</td>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)=(1)x(2)/1000</td>
<td>(5)</td>
</tr>
<tr>
<td>15-19</td>
<td>4 257 045</td>
<td>29</td>
<td>24</td>
<td>123 454</td>
<td>102 092</td>
</tr>
<tr>
<td>20-24</td>
<td>3 968 673</td>
<td>158</td>
<td>121</td>
<td>627 050</td>
<td>480 071</td>
</tr>
<tr>
<td>25-29</td>
<td>3 828 866</td>
<td>135</td>
<td>133</td>
<td>516 897</td>
<td>508 562</td>
</tr>
<tr>
<td>30-34</td>
<td>3 389 906</td>
<td>81</td>
<td>81</td>
<td>274 582</td>
<td>273 972</td>
</tr>
<tr>
<td>35-39</td>
<td>3 243 539</td>
<td>41</td>
<td>37</td>
<td>132 985</td>
<td>118 996</td>
</tr>
<tr>
<td>40-44</td>
<td>3 022 031</td>
<td>18</td>
<td>10</td>
<td>54 397</td>
<td>28 824</td>
</tr>
<tr>
<td>45-49</td>
<td>2 815 996</td>
<td>6</td>
<td>1</td>
<td>16 896</td>
<td>3 943</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td>1 746 262</td>
<td>1 516 460</td>
</tr>
</tbody>
</table>
| CBR*=
B*/
P*=
ΣBi*/P* |                          |           |           | 20.4                                                            | 17.6                                                            |

2.2.5 Change in the proportion of women having third and higher order birth

The proportion of women having third and higher order births indicates the number of women who had a third or higher order birth in the 12 months prior to the survey per 100 women who gave birth during that period.

Table 2.5 presents the proportion of women aged 15-49 years having third and higher order births in Vietnam from 2001 to 2009 by urban and rural residence. The data indicates that for the past 10 years, the proportion of women in the entire country to having third or higher order births overall has fallen from 21.7% in 2001 to 16.1% in 2009. For the past decade, the proportion of women having third or higher order births in rural areas has remained double the proportion in urban areas, but the rate of rural areas has the trend of rapid reductions as compared to urban areas. In other words, the proportion of women who stop giving birth after their first or second child in both urban and rural areas has increased, contributing positively to fertility reduction in Vietnam and achievement of replacement level fertility. This trend has given Vietnam the opportunity to achieve a stable population, reducing the child dependency burden and creating advantages for Vietnam in implementing goals of sustainable socio-economic development.
TABLE 2.5: PROPORTION OF WOMEN AGED 15-49 HAVING THIRD AND HIGHER ORDER BIRTHS BY URBAN/RURAL RESIDENCE, 2001–2009

<table>
<thead>
<tr>
<th>Residence</th>
<th>2001</th>
<th>2002</th>
<th>2003</th>
<th>2004</th>
<th>2005</th>
<th>2006</th>
<th>2007</th>
<th>2008</th>
<th>2009</th>
</tr>
</thead>
<tbody>
<tr>
<td>Entire country</td>
<td>21.7</td>
<td>21.5</td>
<td>20.2</td>
<td>20.8</td>
<td>20.8</td>
<td>18.5</td>
<td>16.7</td>
<td>16.9</td>
<td>16.1</td>
</tr>
<tr>
<td>Urban</td>
<td>12.9</td>
<td>12.6</td>
<td>11.5</td>
<td>11.6</td>
<td>11.6</td>
<td>10.0</td>
<td>9.0</td>
<td>9.7</td>
<td>9.3</td>
</tr>
<tr>
<td>Rural</td>
<td>24.3</td>
<td>24.2</td>
<td>23.2</td>
<td>23.7</td>
<td>23.7</td>
<td>21.4</td>
<td>19.3</td>
<td>19.6</td>
<td>18.9</td>
</tr>
</tbody>
</table>

Figure 2.4 describes the proportion of women aged 15-49 years having third and higher order births in 2009 by education level. As observed in Figure 2.3 the graph illustrates that there is an inverse correlation between the proportion of women having third and higher order births and their education level. The proportion of women having third and higher order births in 2009 who have never-attended schools is the highest at 47.5%; this rate has decreased gradually in women with higher education levels, 28.1% for women who have not completed primary school, 19.4% of women completed primary school, 14.2% for women graduates from lower-secondary school and only 4.7% for women educated in upper-secondary and having higher education. Thus, improving women’s education can be regarded as one of the important policies to reduce the proportion of women having third and higher order births.

FIGURE 2.4: PROPORTION OF WOMEN AGED 15-49 HAVING THIRD AND HIGHER ORDER BIRTHS BY EDUCATION LEVEL, 2009

2.3 DIFFERENTIAL IN FERTILITY BY TERRITORY

2.3.1 Differential in fertility by socio-economic region

Although there is clear evidence of a decline in the fertility of the Vietnamese population over the past 10 years, this trend is not uniform across all regions. In other words, there exists a differential in fertility in birth rates between 6 socio-economic regions. This differential is observed in all of the basic indicators reflecting fertility of regions such as total fertility rate, age specific fertility rate and Crude Birth Rate.
a. Differential in total fertility rate

Table 2.6 presents the total fertility rate of socio-economic regions estimated from the sample survey results of the 2009 Census.

**TABLE 2.6: TFR BY SOCIO-ECONOMIC REGION, 2009**

<table>
<thead>
<tr>
<th>Socio-economic regions</th>
<th>Total fertility rate (TFR – children per woman)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Northern Midlands and Mountains</td>
<td>2.24</td>
</tr>
<tr>
<td>Red River Delta</td>
<td>2.11</td>
</tr>
<tr>
<td>North and South Central Coast</td>
<td>2.21</td>
</tr>
<tr>
<td>Central Highlands</td>
<td>2.65</td>
</tr>
<tr>
<td>Southeast</td>
<td>1.69</td>
</tr>
<tr>
<td>Mekong River Delta</td>
<td>1.84</td>
</tr>
</tbody>
</table>

Table 2.7 indicates that the Central Highlands is the region with the highest TFR of the entire country (2.65 children per woman), every woman in the Central Highlands gives near 3 births during the course of their life. The next highest fertility rate after the Central Highlands is the Northern Midlands and Mountains (2.24 children per woman). The two regions with the lowest fertility and lower than national average level of the entire country are the Southeast and the Mekong River Delta with TFRs of 1.69 and 1.84 children per woman, respectively. On average, each woman of the Central Highlands throughout her life has nearly one birth more than women in the Southeast and the Mekong River Delta. The difference in the level of development, along with differences in social characteristics, psychology, habits, religion, occupation and residential structures, etc. among regions is the cause of the above differences in fertility. In particular, according to Davis Lucas and Paul Meyer (1996), the differential in development levels is the most important cause.

Table 2.7 presents the development levels among regions through income per capita and the poverty household rate by region. Data in the table indicates that the Southeast has the highest level of development in the country in terms of income per capita, the highest with 1.8 million VND per capita per month and lowest poverty household rate with 2.5% total households. It is also a region with the lowest TFR, much lower than the national average fertility rate.

The Northern Midlands and Mountains, North and South Central Coast and Central Highlands are the regions with the lowest levels of development throughout the country. Per capita incomes of these regions are lower than the average income of the Southeast from 2.5 to 3 times and the poverty household rate is the highest in the entire country (with approximately one-fifth of poor households). These are also the three regions with the highest total fertility rates in the entire country. The remaining two regions (Red River Delta and Mekong River Delta) are the two regions of average development level. Two regions that have TFRs fluctuating around the national average TFR. Although not quantifying the extent of correlation between TFR and income, based on the observed data we can also confirm that one of the measures to narrow the differences in fertility among regions is to shorten the gaps in development levels.
Table 2.7: Income per capita per month at current prices and rate of poor households of 2008 by socio-economic region, 2009

<table>
<thead>
<tr>
<th>Socio-economic regions</th>
<th>Income per capita per month (at current price 1000 VND per capita)</th>
<th>Rate of poor households (Percentage)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Northern Midlands and Mountains</td>
<td>657</td>
<td>25.1</td>
</tr>
<tr>
<td>Red River Delta</td>
<td>1065</td>
<td>8.6</td>
</tr>
<tr>
<td>North and South Central Coast</td>
<td>728</td>
<td>19.2</td>
</tr>
<tr>
<td>Central Highlands</td>
<td>795</td>
<td>21.0</td>
</tr>
<tr>
<td>Southeast</td>
<td>1773</td>
<td>2.5</td>
</tr>
<tr>
<td>Mekong River Delta</td>
<td>940</td>
<td>11.4</td>
</tr>
</tbody>
</table>

Source: the 2009 Statistics Yearbook, Table 298 (page 614) and Table 309 (page 630).

b. Differential in fertility pattern

Figure 2.5 displays the differential in age specific fertility pattern among socio-economic regions estimated from the results of the 2009 Census' sample survey. It shows the fertility model of women living in the Northern Midlands and Mountains is characterized by the “early childbearing” pattern with the highest birth rate of the 20-24 age group (168 children per 1000 women) much higher than the birth rate of the next age group (129 children per 1000 women). Also characterized by the “early childbearing” pattern with the highest fertility rate of women ages 20-24, is the fertility pattern of women in the Mekong River Delta which began moving to the “late childbearing” pattern because the birth rate of women aged 20-24 is not significantly higher than the birth rate of women aged 25-29. Women in the Central Highlands are in the early stages of the “late childbearing” pattern with the highest fertility rate (163 children per 1000 women) belonging to the 25-29 age group, slightly higher than the birth rate of women aged 20-24 (160 children per 1000 women). The remaining three regions, the Red River Delta, North and South Central Coast, the Southeast are characterized by the “late childbearing” pattern with the highest birth rate of the 25-29 age group.
Based on the age groups with the highest birth rate as observed in Figure 2.5, we can confirm that women in the Northern Midlands and Mountains tend to have babies earliest while women in the Southeast tend to give birth the latest.

Figure 2.5 also shows that in all age groups (except age group of 20-24), the fertility level of women in the Central Highlands were highest. This explains why the TFR of this region is at the top of the country.

c. Differential in Crude Birth Rate

Figure 2.6 describes the differential in the Total fertility rate and Crude Birth Rate among the socio-economic regions estimated from the 2009 Census results. Figure 2.6 shows, that interestingly, despite the lowest TFR, the CBR of the Southeast is quite high, higher than the national average level. On average, for every 1000 persons in the Southeast, there were approximately 17.8 live births, in the 12 months prior to the survey. The Southeast has the highest proportion in the country of women of reproductive age (15-49), especially concentrated in the age group of 20-34. On average, for every 100 persons in the Southeast there are 32 women aged 15-49, of which over half are women aged 20-34. Meanwhile, in other regions, the proportion of women of reproductive age and 20-34 age only ranges around the 28% and 13%, respectively, down from 3 to 5 percentage points compared to the Southeast (Table 2.8).
FIGURE 2.6: TFR AND CBR BY SOCIO-ECONOMIC REGION, 2009

Remark Region 1: Northern Midlands and Mountains
Region 2: Red River Delta
Region 3: North and South Central Coast
Region 4: Central Highlands
Region 5: Southeast
Region 6: Mekong River Delta

The North and South Central Coast has the lowest proportion of women in the reproductive age and age 20-34, thus despite the relatively high TFR (second highest in the nation), followed only by TFR of the Central Highlands, but the CBR of this region is quite low. On average for every 1000 persons in the North and South Central Coast there are 16.9 live births in the year. As there is not much difference in the proportion of women of childbearing age, the CBR value is generally equivalent to the value of TFR in the remaining regions.

TABLE 2.8: PROPORTION OF FEMALES IN REPRODUCTIVE AGES AND IN AGES WITH HIGH AGE SPECIFIC FERTILITY RATE TO TOTAL POPULATION BY SOCIO-ECONOMIC REGION, 2009

<table>
<thead>
<tr>
<th>Socio-economic region</th>
<th>Proportion of females aged 15-49</th>
<th>Proportion of females aged 20-34</th>
</tr>
</thead>
<tbody>
<tr>
<td>Entire country</td>
<td>29.0</td>
<td>13.4</td>
</tr>
<tr>
<td>Northern Midlands and Mountains</td>
<td>28.5</td>
<td>13.0</td>
</tr>
<tr>
<td>Red River Delta</td>
<td>28.3</td>
<td>12.9</td>
</tr>
<tr>
<td>North and South Central Coast</td>
<td>27.5</td>
<td>11.5</td>
</tr>
<tr>
<td>Central Highlands</td>
<td>27.3</td>
<td>12.4</td>
</tr>
<tr>
<td>Southeast</td>
<td>32.9</td>
<td>16.9</td>
</tr>
<tr>
<td>Mekong River Delta</td>
<td>29.1</td>
<td>13.5</td>
</tr>
</tbody>
</table>
By the CBR standardization, we can see more clearly the influence of the age structure of population to the CBR. Specific standardization method and results are presented in Table 1 - Tabulated tables.

Table 2.9 presents data on TFR and CBR before and after standardized by age structure of the national population in 2009 by socio-economic region. Table 2.9 shows that if eliminating the influence of population structure by age then the rank of CBR corresponds to TFR rank of each region. The highest CBR after standardization is of the Central Highlands, the region has leading TFR. The lowest CBR after standardization is the region with the lowest TFR that is the Southeast.

**TABLE 2.9: UN-STANDARDIZED TFR, CBR IN 2009 AND STANDARDIZED CBR BY AGE STRUCTURE OF NATIONAL POPULATION IN 2009 BY SOCIO-ECONOMIC REGION**

<table>
<thead>
<tr>
<th>Socio-economic region</th>
<th>Total fertility rate (Children per woman)</th>
<th>Un-standardized CBR in 2009 (Live births per 1000 persons)</th>
<th>Standardized CBR by age structure of national population in 2009 (Live births per 1000 persons)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Entire country</td>
<td>2.03</td>
<td>17.6</td>
<td>17.6</td>
</tr>
<tr>
<td>Northern Midlands and Mountains</td>
<td>2.24</td>
<td>19.6</td>
<td>19.9</td>
</tr>
<tr>
<td>Red River Delta</td>
<td>2.11</td>
<td>17.6</td>
<td>18.4</td>
</tr>
<tr>
<td>North and South Central Coast</td>
<td>2.21</td>
<td>16.9</td>
<td>19.2</td>
</tr>
<tr>
<td>Central Highlands</td>
<td>2.65</td>
<td>21.9</td>
<td>23.1</td>
</tr>
<tr>
<td>Southeast</td>
<td>1.69</td>
<td>17.8</td>
<td>14.5</td>
</tr>
<tr>
<td>Mekong River Delta</td>
<td>1.84</td>
<td>16.0</td>
<td>16.0</td>
</tr>
</tbody>
</table>

In short, the process of change in the age structure of population is not only happening over the country but also takes place in each region and each locality in the narrow scope. Variation in the regions is stronger that in the country because it is not only influenced by the natural change of population factors but it is also influenced by the mechanical movements of this process, with domestic migration in the first decade of the 21st century that has increased strongly (look at Chapter 6 – the 2009 Vietnam Population and Housing Census: Major Findings). This directly affects the Crude Birth Rate of regions, making the rank of CBR differ from the rank of TFR themselves.

2.3.2 Differential by province/city

**a. Differential in total fertility rate**

Differentials in total fertility rates among provinces/cities in the country are shown on Map 2.1. The purple range on the map is divided into 5 different levels ranging from light to dark to represent 5 groups of TFR with values from low to high for the 63 provinces/cities in the country. The map shows that provinces with low fertility rates are concentrated mainly in the Southeast and the Mekong River Delta. Other provinces with high fertility rates, mostly concentrated in the two least developed regions of the country are, the Northern Midlands and Mountains and Central Highlands. The region with the highest differences in fertility rates among provinces/cities is the North and
South Central Coast. This region includes the provinces with very low fertility (below replacement level), such as Thanh Hoa (1.89 children per woman), Phu Yen (1.96 children per woman) and the provinces with very high fertility, nearly 3 children per woman of Quang Tri (2.85 children per woman), Nghe An (2.55 children per woman).

The map also indicates the level of development among regions through income per capita per month in 2008. The red square from the largest to the smallest on the figure shows the per capita income from the highest to the lowest. An analysis of the distribution of these two indicators shows that most small squares (denoted the poor provinces with lower per capita incomes) belong to the provinces in the Northern Midlands and Mountains and Central Highlands. Most of these provinces are blue rather than purple, indicating a high fertility rate. In contrast to the large squares of the provinces (i.e. per capita income ranges from 1 million per month or more) are often the provinces which are white and light purple.

In other words, income per capita has the inverse relationship to the total fertility rate for most of the provinces/cities. However, there are exceptions such as in Binh Phuoc province, where both fertility rate and income per capita is high. Some provinces in the Mekong River Delta have a low fertility rate and have low income per capita. The reason is that per capita income is not the only factor affecting fertility.
MAP 2.1: TFR AND PER CAPITA INCOME OF PROVINCES/CITIES

R1. Northern Midlands and Mountains
- 02. Ha Giang
- 04. Cao Bang
- 06. Bac Kan
- 08. Tuyen Quang
- 10. Lao Cai
- 11. Dien Bien
- 12. Lai Chau
- 14. Son La
- 15. Yen Bai
- 17. Hoa Binh
- 19. Thai Nguyen
- 20. Lang Son
- 24. Bac Giang
- 25. Phu Tho

R2. Red River Delta
- 01. Ha Noi
- 22. Quang Ninh
- 26. Vinh Phuc
- 27. Bac Ninh
- 30. Hai Duong
- 31. Hai Phong
- 33. Hung Yen
- 34. Thai Binh
- 35. Ha Nam
- 36. Nam Dinh
- 37. Ninh Bình

R3. North and South Central Coast
- 38. Thanh Hoa
- 40. Nghe An
- 42. Ha Tinh
- 44. Quang Binh
- 45. Quang Tri
- 46. Thua Thien Hue
- 48. Da Nang
- 49. Quang Nam
- 51. Quang Ngai
- 52. Binh Dinh
- 54. Phu Yen
- 56. Khanh Hoa
- 58. Ninh Thuan
- 60. Binh Thuan

R4. Central Highlands
- 62. Kon Tum
- 64. Gia Lai
- 66. Dak Lak
- 67. Dak Nong
- 68. Lam Dong

R5. Southeast
- 70. Binh Phuoc
- 72. Tay Ninh
- 74. Binh Duong
- 75. Dong Nai
- 77. Ba Ria-Vung Tau
- 79. Ho Chi Minh City

R6. Mekong River Delta
- 80. Long An
- 82. Tien Giang
- 83. Ben Tre
- 84. Tra Vinh
- 86. Vinh Long
- 87. Dong Thap
- 89. An Giang
- 91. Kien Giang
- 92. Can Tho
- 93. Hau Giang
- 94. Soc Trang
- 95. Bac Lieu
- 96. Ca Mau

Unit: Children per woman
2.4 DIFFERENTIAL IN FERTILITY BY DEMOGRAPHIC AND SOCIO-ECONOMIC CHARACTERISTICS OF THE MOTHER

2.4.1 Differential in fertility by religion

Religious belief is also a factor that significantly affected the fertility rate and the extent of this impact varies between different religions and no religion. The fundamental cause of this situation stems from the ideology of the different religions to the problem of reproductive status, abortion and adoption of contraceptive measures.

In Vietnam, the Law respects and ensures the right of religious freedom of belief and freedom of no-belief and no-religion of citizens. Religion is an important component for the population.

Vietnam is a country with many different faiths and religions, including: Buddhish, Catholics, Buddhish Hoa Hao, Muslim, Cao Dai, Minh Su Dao, Minh Ly Dao, Protestantism, Buddhish Associations of Vietnam, Dao Tu An Hieu Nghia, Buu Son Ky Huong, Ba Ha’l and Brahmins, etc. Some religions have a very small number of believers. In order to ensure the quality of the results, Table 2.10 below only gives figures of religions whose believers is relatively large. All religions having a very small number of believers are clustered into groups “Other religions”.

**TABLE 2.10: TOTAL FERTILITY RATE OF RELIGIONS BY URBAN/RURAL RESIDENCE, 2009**

<table>
<thead>
<tr>
<th>Religion</th>
<th>Entire country</th>
<th>Urban</th>
<th>Rural</th>
</tr>
</thead>
<tbody>
<tr>
<td>Entire country</td>
<td>2.03</td>
<td>1.81</td>
<td>2.14</td>
</tr>
<tr>
<td>No religion</td>
<td>2.02</td>
<td>1.82</td>
<td>2.12</td>
</tr>
<tr>
<td>Buddhish</td>
<td>1.83</td>
<td>1.67</td>
<td>1.97</td>
</tr>
<tr>
<td>Catholics</td>
<td>2.28</td>
<td>1.86</td>
<td>2.53</td>
</tr>
<tr>
<td>Buddhish Hoa Hao</td>
<td>1.91</td>
<td>1.94</td>
<td>1.90</td>
</tr>
<tr>
<td>Other religion</td>
<td>2.43</td>
<td>1.81</td>
<td>2.58</td>
</tr>
</tbody>
</table>

The Buddhist population has the lowest fertility rates with TFR of 1.83 children per woman. TFR of the Catholic population is quite high with 2.28 children per woman, higher than replacement fertility level and the national average fertility level of 2.02 children per woman. The highest fertility rate belongs to the “Other religions” groups. On average, each woman of this group gives birth to 2.43 children, that is higher than the national average by 0.4 children per woman. The females that do not follow any religion and account for 82% of the national population maintain a fertility rate which is approximately equal to the national fertility rate, 2.02 children per woman.

Overall, the influence of religion on fertility in rural areas is higher than in urban areas. The evidence is that the TFR of people who have no belief as well as no religion (except Buddhism) live in urban areas and have approximately the same values, around 1.8 children per woman. Meanwhile, the TFR by religion in rural areas is very different. This is a main factor contributing to the overall difference in fertility among religions in the entire country.
2.4.2 Differential in fertility by ethnic group

Vietnam has 54 ethnic groups living together, Kinh account for 85.7% and other ethnic groups account for 14.3%. Although ethnic minorities make up only one-seventh of the national population, ethnic issues and ethnic development have always been of importance to the Party and the Government. There is a large sample size of 15% of total population, but the expanded sample results related to fertility cannot ensure the representation of all of the 54 ethnic groups in the country, especially with ethnic groups numbering only a few thousand people. Therefore, this analysis only selects ethnic groups that have a large enough population so as the sample could be representative. These are ethnic groups: Kinh, Tay, Thai, Muong, Khmer, Mong (H’Mong), the remaining ethnic groups are combined into a general group as the “Other ethnic groups”.

Table 2.11 presents changes in total fertility rate of ethnic groups collected from the three population censuses of 1989, 1999 and 2009. The data shows that the trend in fertility decline is common among all ethnic groups in the country over the past 20 years. The most notable is the fertility reduction of the Mong ethnic group. In 1999, on average, Mong’s women gave birth to more than 9 children however when compared to 2009 this figure had decreased strongly to only approximately 5 children per woman. Other ethnic groups (other than Kinh people) have a very high birth rate (above 5 children per woman) in 1989 but fell sharply in 1999 and generally achieve less than replacement fertility level in 2009 (except for Thai, Mong and other ethnic groups). This is a remarkable achievement of the population and family planning and reproductive health care program in the highland and remote provinces where there are ethnic minorities living.

It should also be noted that the sample sizes used to collect information on the female birth history used to calculate the fertility indicators of the three censuses in 1989, 1999 and 2009 were very different from each other, 5%, 3% and 15%, respectively. Moreover, the sample design of the three censuses focused mainly on providing data representing the provincial level administrative units. Therefore, using the analysis results discussed in this chapter on changes in fertility by other demographic characteristics such as religion, ethnicity and migration, requires careful consideration.

**TABLE 2.11: TOTAL FERTILITY RATE BY ETHNIC GROUP, 1989, 1999 AND 2009**

<table>
<thead>
<tr>
<th>Ethnicity</th>
<th>1989 Census</th>
<th>1999 Census</th>
<th>2009 Census</th>
</tr>
</thead>
<tbody>
<tr>
<td>Entire country</td>
<td>3.80</td>
<td>2.30</td>
<td>2.03</td>
</tr>
<tr>
<td>Kinh</td>
<td>3.60</td>
<td>1.87</td>
<td>1.95</td>
</tr>
<tr>
<td>Tay</td>
<td>4.30</td>
<td>2.10</td>
<td>1.92</td>
</tr>
<tr>
<td>Thai</td>
<td>5.70</td>
<td>2.56</td>
<td>2.19</td>
</tr>
<tr>
<td>Muong</td>
<td>4.40</td>
<td>1.95</td>
<td>1.89</td>
</tr>
<tr>
<td>Khmer</td>
<td>5.30</td>
<td>2.31</td>
<td>2.00</td>
</tr>
<tr>
<td>Mong</td>
<td>9.30</td>
<td>7.06</td>
<td>4.96</td>
</tr>
<tr>
<td>Others</td>
<td>-</td>
<td>-</td>
<td>2.52</td>
</tr>
</tbody>
</table>

Unit: Children per woman
Although fertility decline is a general trend there is still a quite clear difference in fertility among ethnic groups in the country. Fertility rates of ethnic groups of Kinh, Tay, Muong, Khmer are lower than the national average fertility level of about 1.9 to 2.0 children per woman.

Mong women constantly lead the fertility figures. In 2009, although Mong women’s fertility rates had fallen significantly compared to 10 years ago however on average, each Mong woman has nearly 5 children. This was higher than the national average of 3 children per woman and it is higher than the number of children of ethnic groups with the second highest fertility of 2.5 children per woman. This is a very high fertility rate for an ethnic group where all of its development indicators are below the overall national average. According to the result of the 2009 Population and Housing Census, the infant mortality rate of the Mong’s ethnic group is 45.5 infant deaths per 1000 live births. It is nearly three times higher than the average national value (16 per 1000); life expectancy at birth is 64.3 years that is lower than that of the national average by 8.5 years; the literacy rate of population aged 10 and over is 46%; the proportion of the population aged 15 and over never attended school is 61.4%; the proportion of households that have permanent houses is 5.7%, while figures of the whole country, respectively are: 94%, 5% and 46.7%. A similar situation happened to the people of other ethnic groups. Clearly, many children, poverty and illiteracy are a vicious cycle and inhibit the growth of ethnic minorities in general and in particularly that of the Mong. Consequently, despite many government programs designed and implemented to support the ethnic minorities the figures mentioned above show that some ethnic minorities still remain a “core poor”, living in “poverty pockets” of the country.

2.4.3 Differential in fertility by educational level

Results of the 2009 Population and Housing Census show that there is an inverse relationship between education level and fertility (Figure 2.7). Women who never go to school have the highest fertility rate with an average number of children of 3.00 children per woman. Women who went to school but never graduated from primary school have the second highest fertility rate of 2.30 children per woman. Following these 2 groups are the women who have completed primary school with 2.15 children per woman. In general, the more highly educated the lower the fertility rate of women is. Women who have the highest level of education have the lowest TFR with 1.80 children per woman.

There are differences in the total fertility rate of women with the same education level in urban and rural areas. Like the nation, the rural birth rate is always higher than that of urban area for all education levels, the higher the education level then the lower the difference in fertility rates between rural and urban areas are.

For many decades, the gap in education between men and women have become increasingly narrower partly due to the success of policies and programs of the State in gender equality. However, rural women have not benefited as much from education as urban women, therefore the fertility rate of women in rural areas is higher than that of those in urban areas.

16 According to General Report on “The economic development of ethnic minorities in Vietnam” is made by the Institute of Development Studies and Faculty of Economics, University of Sussex in collaboration with the Center for Analysis and Forecasting, Institute for Vietnam Social Sciences.
There are many confirmed researches in the world, not only in Vietnam that women with higher education levels have lower fertility rates than women with lower education levels. Although women who may have higher education levels in this region (this country) have higher fertility rates than women with lower education levels than in other regions (other nations) (John R. Weeks, 1999). Research on the relationship between fertility and education levels of countries explains the reasons why women with higher education levels have fewer children as: Firstly, women who have a higher education level tend to marry later than those of the same sex with a lower education level. Later marriage will reduce the actual time of their reproduction capability compared with the theoretical time of reproduction, thus decreasing their reproductive timeframe. Secondly, women with higher education levels will have more opportunities for employment and be less likely to become unemployed so they will deliver fewer children due to prioritizing work commitments. Thirdly, the survival ability of children has a close relationship to the education of the mother. Mothers who are highly educated often have a better knowledge of children’s health care. Thus children's survival rate is much higher compared to mothers with low education levels. The viability of increased children will inevitably reduce the need for compensation fertility of mothers. Lastly, but equally important is that women with higher educational levels will have more opportunities to access the effective and modern family planning methods. This opportunity has helped them to control the number of children reproduced and reduce the amount of unwanted births.

### 2.4.4 Differential in fertility by economic activity status

Demographers assert that “the relationship of labor force participation of women and their fertility rate has always been clouded by a chicken-and-egg argument over which causes which”. The view is that low fertility will facilitate women's participation in the labor market more easily, but another viewpoint expressed that by returning to work women will have less time to care for their families, and it leads them to choose to deliver less children and to focus on more quality parenting. The fact is demonstrated that, that both views are right (Cramer 1980; Groat, et al. 1982).

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According to the results of the 2009 Population and Housing Census, the TFR of employed women is 1.9 children per woman, this was only roughly one-third compared with the figure of unemployed women and two-thirds compared with the figure of women who are economically inactive.

**TABLE 2.12: TOTAL FERTILITY RATE BY ECONOMIC ACTIVITY STATUS AND URBAN/RURAL RESIDENCE, 2009**

<table>
<thead>
<tr>
<th>Economic activity status</th>
<th>Entire country</th>
<th>Urban</th>
<th>Rural</th>
</tr>
</thead>
<tbody>
<tr>
<td>Employed</td>
<td>1.88</td>
<td>1.59</td>
<td>1.98</td>
</tr>
<tr>
<td>Unemployed</td>
<td>6.00</td>
<td>4.77</td>
<td>6.97</td>
</tr>
<tr>
<td>Economic inactivity</td>
<td>2.82</td>
<td>2.38</td>
<td>3.31</td>
</tr>
</tbody>
</table>

Table 2.12 also shows, whether employed or not, the fertility rate of rural women was higher than the fertility rate of urban women. In urban areas, TFR of employed women was 1.6 children per woman that is 0.4 children lower than rural areas. For women who are not economically active, TFR of rural women is 3.3 children that is 0.9 children higher than urban. For women who are unemployed, urban women's TFR is 4.8 children, less than 2.2 children compared to rural areas. Thus, there is quite a clear differential in fertility rates in urban and rural areas by economic activity status. This difference for employed women is the lowest and higher among women who are not economically active and the highest among unemployed women. This suggests, creating more employment for women, especially rural women is one of the solutions needed to narrow the gap in fertility between rural and urban areas.

According to the sample results of the 2009 Population and Housing Census there were about 541 thousand unemployed women aged 15-49 and the unemployment rate of women in urban areas was 4.38% while the figure for rural areas was 2.22%. The population number of women in this group is quite small so will have a high bias in ensuring the representation of this indicator was not high. So the results presented in Table 2.12 only represent the general trend of changes by the economic activity status of women, it does not ensure the absolute accuracy, therefore special attention is required when using this type of data.

### 2.4.5 Differential in fertility by migration status

The results of the 2009 Population and Housing Census indicates the number of migrants in the country for 2004-2009 was 6.6 million people, up more than 2 million people compared to the same period the previous 10 years (1994 - 1999). Migration flows mainly towards the urban and industrial areas, where there are many job opportunities. This led to, in the period of 1999-2009, an annual urban population growth rate that was much higher than that figure of the rural area, 3.4% and 0.4%, respectively.

Table 2.13 indicates that in general there is almost no difference in the total fertility rate between migrants and non-migrants in the whole country (1.97 and 2.04 children per woman).
However when we analyze the separate urban and rural areas, this difference is significant. While in urban areas, the TFR of non-migrants is 0.29 children per woman higher than TFR of migrants than in rural areas, the TFR of migrants is 0.41 children per woman higher than that of non-migrants.

**TABLE 2.13: TOTAL FERTILITY RATE BY MIGRATION STATUS AND URBAN/RURAL RESIDENCE, 2009**

<table>
<thead>
<tr>
<th>Migration status¹⁸</th>
<th>Entire country</th>
<th>Urban</th>
<th>Rural</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-migration</td>
<td>2.04</td>
<td>1.87</td>
<td>2.11</td>
</tr>
<tr>
<td>Inter-provincial migration</td>
<td>1.97</td>
<td>1.58</td>
<td>2.52</td>
</tr>
</tbody>
</table>

This may be because the majority of inter-provincial female migrants to urban areas are young and they move to new places to find work, often facing many difficulties: such as if they have a baby then they will have little chance of finding work or they will need to learn to improve their education/training, so they decide to delay or have fewer children than women who live in the urban area before.

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¹⁸ Look at the classification of migration status at “The 2009 Vietnam Population and Housing Census: Chapter 6, Major Findings, Hanoi, June 2010”.
CHAPTER 3: MORTALITY

Over the past few decades, nations have made a lot of improvements in health care in order to increase the life expectancy at birth of the people. Mortality (or death) has always been an important topic of research in demography and many other scientific fields related to epidemiology, public health and statistics, etc. The purpose of this research has been to gather the scientific knowledge needed to improve lives through appropriate programs and policies. In demographic research, mortality plays a rather important role, and mortality along with fertility is the vital factor that determines population growth.

Reducing mortality is not easy, because it depends on many environmental, economic, cultural, social, and technological conditions, etc. The reduction of the mortality rate in Vietnam is still an important goal of the health care and the development policies and programs. The substantial investment in health and community health care in recent years has significantly improved the mortality of Vietnam, as the child mortality rate decreased and the life expectancy at birth increased in recent decades.

As with the previous censuses, the 2009 population and housing census has collected information on the household deaths that occurred in the 12 months prior to the enumeration time-point at enumeration areas. The sample size for the 2009 Census is 15% of the population of the entire country. The sample size of this census was much greater than the 1989 Census (5%) and the 1999 Census (3%). Based on data from the 2009 population and housing census, the reliable data on the mortality rate of our country’s population can be estimated.

3.1 QUALITY OF INFORMATION RELATED TO MORTALITY

In general, mortality data collected in the sample surveys of censuses face the problem of missing deaths. This problem exists in most censuses around the world and leads to an underestimation of mortality making it necessary to apply indirect estimation methods that leads to underestimates of the level of mortality. The 2009 population and housing census of Vietnam is no exception.

To ensure the accurate calculation and estimates of the mortality indicators, demographers have developed the indirect estimation techniques for the above criteria. However, the indirect techniques also require the data collected from surveys with a certain accuracy. The pioneer in mortality studies was the demographer known as Brass and other scholars such as Hill and Trussel.

Chapter 1 presents a summary technical description of indirect estimates of child mortality and evaluation of the adequacy of reported cases of death for the sample surveys, census of population. In the indirect estimation tools and techniques used to calculate the mortality of children are the most successful and widely accepted. This technique uses the information of the number of children ever born and the number of children surviving of women in reproductive age.
Apart from the indirect estimation technique of the child mortality rates, two methods of the General Growth Balance (GGB) and the Synthetic Extinct Generations (SEG) were also applied in combination to assess the adequacy of death information of the entire population.\(^{19}\)

The approach of “the combined GGB-SEG” is used to evaluate data on deaths of the 2009 Census. The results showed that the adequacy of data on deaths collected in the 2009 Census is relatively low. Adequacy for the death of the male population is 13 percentage points higher than that of the female population, 67 and 54 percent respectively.\(^{20}\)

### 3.2 CHANGE IN MORTALITY

#### 3.2.1 Change in the infant mortality rate

Infant mortality rates (IMR) are estimated as the number of deaths to children under age 1 per 1000 live births in the reference period, usually one year. In general, reports of deaths are often omitted, especially for dead children under 1 year of age. This is a sensitive question in surveys where relatives do not want to recall the death.

Thus, the United Nations has recommended using the indirect estimation methods to calculate the child mortality rate for the sample surveys as well as the population census. The IMR is estimated indirectly through the number of children ever born and number of children surviving of women in the reproductive age collected from the 2009 Population and Housing Census. The IMR indirect estimate is taken by the QFIVE software as mentioned in Chapter 1.

Data in Table 3.1 shows the nationwide level of child deaths has reduced significantly over the past 20 years (1989-2009), especially in the past 10 years. In the urban area, the IMR declined from 18.3 to 9.4 infant deaths per 1000 live births while in rural area, the IMR fell from 41.0 to 18.7 infant deaths per 1000 live births for the past 10 years (1999-2009). Over the last 10 years, the decline of the IMR in the thousands of rural areas is higher than that in urban areas, but the intensity of these two areas is not much different, the urban reduction was 49%, and the rural reduction was 54%. On the other hand, in 1999, the IMR in rural areas is 2.2 times higher than the IMR in urban areas and by 2009, that difference did not increase significantly (2.3 times). It showed a decrease of IMR in the period of 1999-2009 which has been relatively uniform in both urban and rural areas, but there is no sign of narrowing the gap in rates between the two areas.

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TABLE 3.1: INFANT MORTALITY RATE BY URBAN/RURAL RESIDENCE, 1989-2009

<table>
<thead>
<tr>
<th>Residence</th>
<th>1989</th>
<th>1999</th>
<th>2009</th>
</tr>
</thead>
<tbody>
<tr>
<td>Entire country</td>
<td>42.3</td>
<td>36.7</td>
<td>16.0</td>
</tr>
<tr>
<td>Urban</td>
<td>31.5</td>
<td>18.3</td>
<td>9.4</td>
</tr>
<tr>
<td>Rural</td>
<td>45.0</td>
<td>41.0</td>
<td>18.7</td>
</tr>
</tbody>
</table>

Data Source:

These figures show the great success of the health programs and policies, especially the maternal and child health care. This speaks to the primacy of the Vietnamese State in the primary health care for citizens.

Compared with other countries in the region, the IMR of Vietnam is relatively low, but higher than the IMR of Singapore, Brunei, Thailand and Malaysia (2.1, 7, 7 and 9 per thousand respectively), and much lower than the Philippines, Indonesia, Cambodia, Lao PDR and Myanmar (23, 34, 62, 64 and 75 per thousand respectively).21

3.2.2 Change in under-five mortality rate

Under-five mortality rate is an important indicator that measures the mortality level for the first five-year age groups of the population. Under-five mortality rate is usually expressed by $q_5$, which is a measure of child death in the first five years of life. This rate is defined as the number of dead children age under 5 per 1,000 live births in the year.

Child health care is always a matter of global concern. At the Millennium Summit of the United Nations in 2000, 189 Member States unanimously adopted the Millennium Declaration and committed to achieving 8 Millennium Development Goals (MDGs) by 2015. In those 8 goals, there is a goal referring specifically to improving the child health status. Millennium Development Goal No 4, reduce by two thirds the mortality rate among children under 5 in the period 2000-2015.

The report “Vietnam, 2/3 of the way to achieving the Millennium Development Goals and towards 2015” assess that the current under-five mortality rate of Vietnam is equivalent to the rate of countries with income per capita 3-4 times higher than Vietnam. Vietnam has the capacity of reducing the under-five mortality rate at higher than the average declining rate of the Asia-Pacific. Compared with the objectives set in the “The strategy of people’s health care and protection in 2001-2010” which objective is to reduce the under-five mortality rate to 36 by 2005 and 32 in 2010.
this would far exceed Vietnam’s national objective. This observation is proven by the results of calculations from the 2009 and 1999 Census, the number of deaths in the children under-five years old fell from 58 (1999) to 24 per 1000 live births (2009). Also this strategy aims in 2015, to achieve an under-five mortality rate of under 20 and infant mortality rate of less than 12, hence completing the Millennium Development Goal No 4 in reducing the child mortality rates.

### 3.2.3 Change in age specific death rate

Age specific death rate (ASDR) is the total number of deaths of a single year of age or age group per the population of that single year of age or age group and multiplied by the factor, usually 1000. This measurement can be calculated for any period, usually a calendar year, or 12 months preceding the survey, for a country or a territorial unit; and for each gender.

Showing the value of ASDR by single year of age or age group with a curve, reflects the age specific death called the mortality model.

When comparing Vietnam’s mortality model according to the data of the 1989 Census with 4 families of the Coale-Demeny model life table, it was concluded that the mortality patterns of the Vietnamese population are most similar to the North model life family of the Coale-Demeny life tables. The change in mortality level can lead to a change in the mortality model. The test of the mortality model of mortality data collected in the 2009 Population and Housing Census (look at “Population Projection for Vietnam 2009-2049”\(^2\)) by comparison the graph of the 2009 mortality model with 4 families of North, South, East and West of the Coale-Demeny model life tables. As a result, ASDR curves drawn for the whole country are quite close to the ones drawn for the families of North, South, East and West. But when compared by the least square method, the results show that the value of the North families is the lowest. This reveals that as well as conclusions on mortality data of the 1989 Census mortality the model of Vietnam is closer to the North family than other families.

Mortality patterns of the North family have the characteristic that IMR is relatively low, the child mortality rate is quite high and the over-50-year mortality rate fell below the standard. Life expectancy at birth for this life table is from 44.5 years to 74.7 years.\(^3\)

Age and sex specific death rates of the 1989, 1999 and 2009 Censuses are shown in Figure 3.1. The data show that child mortality rates among young ages continuously reduced in the three censuses. However, the mortality rate of the population 15 years and older of the 1999 Population and Housing Census is lower than that of 1989, but that figure of 2009 increased compared to 1999, especially for the group of the aging population from 60 years and older.

---

Research on the age specific death rate of the 2009 Population and Housing Census shows that on average for every 1000 children born in the year prior to the census there were 16 children who died. The death rate suddenly decreases in the 1-4 age group at every 1000 children in this group only two children died in the year. This rate then decreased gradually until reaching the minimum value in the 10-14 age group, the age specific death rate of this group is only 0.7 per 1000. After age 14, ASDR increased gradually until the 55-59 age group. From age 60 onwards, ASDR increased faster than the younger age groups. The graph of age specific death rate of Vietnam is shaped like the letter J rather than the letter U. This feature shows that the mortality level of two very aged population groups are much higher compared to younger age groups and have lower death rates.
Data from all three censuses have shown that the death rate of men in general were higher than that of women in most age groups. This is a general trend in many countries, particularly the probability of male birth is higher than female birth, but men have a greater risk of death than women, resulting in women often living longer than men. This is due to environmental, cultural habits and lifestyle differences between men and women. Compared with women, men often partake in risky professions and may use more harmful and addictive items, such as tobacco, alcohol, and drugs, this negatively affects their health. Consequently men are more prone to risk and have a higher morbidity rate than women.

3.2.4 Change in crude death rate

Crude death rates (CDR) indicate on average, for every 1000 people in the population, how many deaths have occurred for time duration, usually a calendar year or 12 months prior to the time-point of the survey. The CDR is affected by the population age and sex structure. When the share of the population under age 5 (with its relatively high mortality rate) declines under conditions of low fertility, the CDR may also decline. However, growth of the aged population (with its higher age specific mortality rates) will offset the decline in the number of infant and child deaths. The result is that CDRs may not change at all, or may even increase.

Figure 3.2 shows CDR of Vietnam from 1960 to 2009. The graph shows that CDR has declined. This trend is unusual in 1999. This may be due to two reasons, the first is that in 1999 the estimated CDR was lower than the actual; the second is that CDR can also be increased by increasing the proportion of older people. Both of the reasons have led to the CDR rising after 1999.

**FIGURE 3.2: CRUDE DEATH RATE, 1960 - 2009**

The age structure of population is affected significantly to CDR. In the same socio-economic condition, generally young population’s mortality is lower than that of aged population. According to the Census’ completed results, the aging index (expressed as the number of people aged 60 and over per 100 persons under 15 years of age) tends to increase from 18.2 percent in 1989, up 24.3% in 1999 and until the 2009 Census, the figure was 35.5 percent. According to population projections by the General Statistics Office, this figure will continue rising to 140.8 in 2049. Clearly Vietnam’s population is aging. This is one of the reasons contributing to increased mortality. Also in some recent years, traffic accidents have increased along with climate change and environmental pollution, high impact diseases which all may have contributed to causes for higher death rates.

3.2.5 Change in life expectancy at birth

Life expectancy at birth (also known as average lifespan, or life expectancy, is denoted by \( e_0 \)) is a mainly statistical indicator of the life table that expresses the prospect of a new birth who can live for how many years if the current model of the mortality is maintained.

Life expectancy at birth is widely used in the analysis of population, reflecting the mortality level of the population without the impact of population structure by age.\(^{24}\) However, the life expectancy at birth is affected by the level of death in all ages, especially in infancy and children. Therefore, this indicator is used to compare the death rate among periods, regions and countries. In addition, an important use of life expectancy at birth is that it is often used in the population projections and is an element to calculate the human development index.

24 Notations in the Life table (Table 7 – Tabulated Tables): \( L_x \): number of person-years lived in the age \( x \); \( l_x \): number of survivors at age \( x \); \( d_x \): number of deaths in age interval \( (x, x+1) \); \( q_x \): probability of an individual age \( x \) dying before the end of the age interval \( (x, x+1) \); \( p_x \): probability of an individual age \( x \) surviving before the end of the age interval \( (x, x+1) \); \( m_x \): central death rate of the life table; \( T_x \): number of person-years lived in the age interval \( (x, x+1) \); \( e_x \): life expectancy at age \( x \).
Table 3.2 shows the life expectancy at birth for male and female in the period of 1989-2009. The data in the table shows that the life expectancy at birth for male and female has risen continuously for the past two decades and that the figure of female is higher than that of male. In 1989, e0 of male and female is 63.0 and 67.5 years, respectively. The life expectancy at birth has risen and reached 66.5 for male and 70.1 for female in the 1999 Census. In the period of 1989-1999, the life expectancy at birth for male increased faster than that of female (3.5 years versus 2.6 years). However, in the period 1999-2009, the life expectancy at birth for female increased faster than for male (5.5 years versus 3.7 years).

According to the results of the 2009 Population and Housing Census, Vietnam has been relatively successful in reducing the infant mortality rate and increased life expectancy at birth for the past 20 years. Compared to some countries with a high level of development in the ASEAN region (except Indonesia), Vietnam is a country where life expectancy at birth has increased the most rapidly (see Figure 3.3).

<table>
<thead>
<tr>
<th>Year</th>
<th>Male</th>
<th>Female</th>
<th>Difference (male – female)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1989</td>
<td>63.0</td>
<td>67.5</td>
<td>4.5</td>
</tr>
<tr>
<td>1999</td>
<td>66.5</td>
<td>70.1</td>
<td>4.6</td>
</tr>
<tr>
<td>2009</td>
<td>70.2</td>
<td>75.6</td>
<td>5.4</td>
</tr>
</tbody>
</table>


3.3 DIFFERENTIAL IN MORTALITY BY TERRITORY

3.3.1 Differential by socio-economic region

Table 3.3 reflects some indicators on mortality divided by the socio-economic regions of the 2009 Population and Housing Census.

In the six socio-economic regions, the Central Highlands has the lowest CDR (6.1 deaths per 1000 persons). After the Central Highlands, the Southeast is the region with the second lowest CDR of the country (population 6.3 deaths per 1000 persons). The Red River Delta has the highest CDR (7.2 deaths per 1000 persons). As mentioned above, this is mainly due to the Central Highlands population who are younger than other areas and the Red River Delta has the oldest population. Specifically, among regions, the Central Highlands has the lowest values of the median age (23.6 years) and aging index (17.1 percent), while the figures of the Red River Delta are the highest, 48.5 percent and 29.6 years, respectively. The Mekong River Delta region has the CDR that is equivalent to the national level.
40

FERTILITY AND MORTALITY IN VIETNAM: PATTERNS, TRENDS AND DIFFERENTIALS

There is quite a clear difference in infant mortality rate by socio-economic region. The Southeast is the region with the lowest IMR (10 infant deaths per 1000 live births) and the highest IMR is in the Central Highlands (27.3 infant deaths per 1000 live births).

The Central Highlands, Northern Midlands and Mountains, North and South Central Coast are three regions with under-five mortality rate that is higher than the national average level. The under-five mortality rate of the Central Highlands is 1.7 times higher than national level (41.6 versus 24.1) and 2.8 times higher than the Southeast (41.6 versus 15).

As mentioned above, life expectancy at birth is affected by mortality level at all ages, especially in infancy and children. If a region has a low IMR, it will often have a high $e_0$. For both sexes, life expectancy at birth of the Southeast is the highest, followed by the Red River Delta. The figure of the Central Highlands is the lowest.

As with fertility, it is clear that the child mortality rate is inversely related to the levels of development (represented by income per capita) of the region, but the life expectancy at birth has the propitious relationship with the level of development. The lower the income per capita is, the higher the child mortality rate is and the lower life expectancy at birth and vice versa.

3.3.2 Differential in province/city

The differential in mortality among provinces/cities are shown on Map 3.1 (for CDR), Map 3.2 (for IMR) and Map 3.3 (for $e_0$). Provinces with the highest CDR (the darkest colour provinces on Map 3.1) are usually the provinces with the highest ageing index such as Thai Binh where the CDR is 8.9 deaths per 1000 persons and the ageing index is 63.6 percent; Ha Tinh where the CDR is 8.9 deaths per 1000 persons and the ageing index is 50.5 percent; and some mountainous provinces such as Cao Bang with CDR is 8.7 deaths per 1000 persons. The provinces with the lowest CDR (the colourless provinces on Map 3.1) are often the provinces with the lowest ageing index such as Dak Nong with CDR is 5.5 deaths per 1000 persons and the ageing index is 11.7 percent, the lowest nationwide; Dak Lak with the CDR is 5.9 deaths per 1000 persons and ageing index is 18.2 percent.

<table>
<thead>
<tr>
<th>Socio-economic region</th>
<th>Crude death rate</th>
<th>Infant mortality rate</th>
<th>Under-five mortality rate</th>
<th>Life expectancy at birth</th>
<th>Life expectancy at birth for male</th>
<th>Life expectancy at birth for female</th>
</tr>
</thead>
<tbody>
<tr>
<td>Entire country</td>
<td>6.8</td>
<td>16.0</td>
<td>24.1</td>
<td>72.8</td>
<td>70.2</td>
<td>75.6</td>
</tr>
<tr>
<td>Northern Midlands and Mountains</td>
<td>6.6</td>
<td>24.5</td>
<td>37.2</td>
<td>70.0</td>
<td>67.2</td>
<td>73.0</td>
</tr>
<tr>
<td>Red River Delta</td>
<td>7.2</td>
<td>12.4</td>
<td>18.6</td>
<td>74.2</td>
<td>71.7</td>
<td>76.9</td>
</tr>
<tr>
<td>North and South Central Coast</td>
<td>7.1</td>
<td>17.2</td>
<td>25.8</td>
<td>72.4</td>
<td>69.8</td>
<td>75.2</td>
</tr>
<tr>
<td>Central Highlands</td>
<td>6.1</td>
<td>27.3</td>
<td>41.6</td>
<td>69.1</td>
<td>66.3</td>
<td>72.2</td>
</tr>
<tr>
<td>Southeast</td>
<td>6.3</td>
<td>10.0</td>
<td>15.0</td>
<td>75.3</td>
<td>72.9</td>
<td>77.8</td>
</tr>
<tr>
<td>Mekong River Delta</td>
<td>6.8</td>
<td>13.3</td>
<td>20.0</td>
<td>73.8</td>
<td>71.3</td>
<td>76.6</td>
</tr>
</tbody>
</table>

There is quite a clear difference in infant mortality rate by socio-economic region. The Southeast is the region with the lowest IMR (10 infant deaths per 1000 live births) and the highest IMR is in the Central Highlands (27.3 infant deaths per 1000 live births).
Map 3.2 shows an infant mortality rate of 63 provinces/cities, the white portion is the province with the lowest infant mortality rate. Infant mortality rate increases gradually. All provinces and cities with the highest urban population rate in the country such as Ho Chi Minh, Can Tho, Dong Nai, Hanoi, Da Nang have the lowest child mortality rate in the country (provinces have the most light color on Map 3.2). Provinces with the highest infant mortality rate (the darkest color provinces on Map 3.2) are the provinces of Northern Midlands and Mountains and Central Highlands, such as Lai Chau (47.7 infant deaths per 1000 live births), Dien Bien (39.7 infant deaths per 1000 live births), Kon Tum (38.2 infant deaths per 1000 live births), Quang Tri (38.0 infant deaths per 1000 live births), Ha Giang (37.5 infant deaths per 1000 live births).

As mentioned above, provinces with a low infant mortality rate have high life expectancy at birth rates and vice versa. In Maps 3.3, provinces with higher e0 will be darker, the most pale provinces has the lowest e0.

Map 3.3 shows, delta provinces, especially in big cities, have the highest life expectancy at birth and provinces in the Northern Midlands and Mountains and the Central Highlands have the lowest life expectancy at birth.

Provinces with the highest life expectancy at birth are Ho Chi Minh City (75.8 years), Can Tho (75.5 years), Binh Duong and Dong Nai (75.4 years), Ba Ria - Vung Tau (75.3 years), followed by Hanoi (74.9 years). Provinces with the lowest life expectancy at birth are Lai Chau (63.8 years), Dien Bien (65.8 years), Kon Tum and Quang Tri (66.2 years), Ha Giang (66.3 years). The difference in life expectancy at birth between provinces with the highest and the lowest is 12 years.

If Map 3.2 is compared to Map 3.3, it is noticed that the provinces with the low infant mortality rate have high life expectancy at birth, and vice versa. This is due to the inverse relationship of IMR and e0.
MAP 3.1: CDR OF PROVINCES/CITIES, 2009

R1. Northern Midlands and Mountains
02. Ha Giang
04. Cao Bang
06. Bac Kan
08. Tuyen Quang
10. Lao Cai
11. Dien Bien
12. Lai Chau
14. Son La
15. Yen Bai
17. Hoa Binh
19. Thai Nguyen
20. Lang Son
21. Bac Giang
25. Phu Tho

R2. Red River Delta
01. Ha Noi
22. Quang Ninh
26. Vinh Phuc
27. Bac Ninh
30. Hai Duong
31. Hai Phong
33. Hung Yen
34. Thai Binh
35. Ha Nam
36. Nam Dinh
37. Ninh Binh

R3. North and South Central Coast
38. Thanh Hoa
40. Nghe An
42. Ha Tinh
44. Quang Binh
45. Quang Tri
46. Thua Thien Hue
48. Da Nang
49. Quang Nam
51. Quang Ngai
52. Binh Dinh
54. Phu Yen
56. Khanh Hoa
58. Ninh Thuan
60. Binh Thuan

R4. Central Highlands
62. Kon Tum
64. Gia Lai
66. Dak Lak
67. Dak Nong
68. Lam Dong

R5. Southeast
70. Binh Phuoc
72. Tay Ninh
74. Binh Duong
75. Dong Nai
77. Ba Ria-Vung Tau
79. Ho Chi Minh City

R6. Mekong River Delta
80. Long An
82. Tien Giang
83. Ben Tre
84. Tra Vinh
86. Vinh Long
87. Dong Thap
89. An Giang
91. Kien Giang
92. Can Tho
93. Hau Giang
94. Soc Trang
95. Bac Lieu
96. Ca Mau
MAP 3.2: IMR OF PROVINCES/CITIES, 2009

R1. Northern Midlands and Mountains
02. Ha Giang
04. Cao Bang
06. Bac Kan
08. Tuyen Quang
10. Lao Cai
11. Dien Bien
12. Lai Chau
14. Son La
15. Yen Bai
17. Hoa Binh
19. Thai Nguyen
20. Lang Son
24. Bac Giang
25. Phu Tho

R2. Red River Delta
01. Ha Noi
22. Quang Ninh
26. Vinh Phuc
27. Bac Ninh
30. Hai Duong
34. Hai Phong
33. Hung Yen
34. Thai Binh
35. Ha Nam
36. Nam Dinh
37. Ninh Binh

R3. North and South Central Coast
38. Thanh Hoa
40. Nghe An
42. Ha Tinh
44. Quang Binh
45. Quang Tri
46. Thua Thien Hue
48. Da Nang
49. Quang Nam
51. Quang Ngai
52. Binh Dinh
54. Phu Yen
56. Khanh Hoa
58. Ninh Thuan
60. Binh Thuan

R4. Central Highlands
62. Kon Tum
64. Gia Lai
66. Dak Lak
67. Dak Nong
68. Lam Dong

R5. Southeast
70. Binh Phuoc
72. Tay Ninh
74. Binh Duong
75. Dong Nai
77. Ba Ria-Vung Tau
79. Ho Chi Minh City

R6. Mekong River Delta
80. Long An
82. Tien Giang
83. Ben Tre
84. Tra Vinh
86. Vinh Long
87. Dong Thap
89. An Giang
91. Kien Giang
92. Can Tho
93. Hau Giang
94. Soc Trang
95. Bac Lieu
96. Ca Mau

Unit: Infant deaths/1000 live births
MAP 3.3: LIFE EXPECTANCY AT BIRTH OF PROVINCES/CITIES, 2009

R1. Northern Midlands and Mountains
02. Ha Giang
04. Cao Bang
06. Bac Kan
08. Tuyen Quang
10. Lao Cai
11. Dien Bien
12. Lai Chau
14. Son La
15. Yen Bai
17. Hoa Binh
19. Thai Nguyen
20. Lang Son
24. Bac Giang
25. Phu Tho

R2. Red River Delta
01. Ha Noi
22. Quang Ninh
26. Vinh Phuc
27. Bac Ninh
30. Hai Duong
31. Hai Phong
33. Hung Yen
34. Thai Binh
35. Ha Nam
36. Nam Dinh
37. Ninh Binh

R3. North and South Central Coast
38. Thanh Hoa
40. Nghe An
42. Ha Tinh
44. Quang Binh
45. Quang Tri
46. Thua Thien Hue
48. Da Nang
49. Quang Nam
51. Quang Ngai
52. Binh Dinh
54. Phu Yen
56. Khanh Hoa
58. Ninh Thuan
60. Binh Thuan

R4. Central Highlands
62. Kon Tum
64. Gia Lai
66. Dak Lak
67. Dak Nong
68. Lam Dong

R5. Southeast
70. Binh Phuoc
72. Tay Ninh
74. Binh Duong
75. Dong Nai
77. Ba Ria-Vung Tau
79. Ho Chi Minh City

R6. Mekong River Delta
80. Long An
82. Tien Giang
83. Ben Tre
84. Tra Vinh
86. Vinh Long
87. Dong Thap
89. An Giang
91. Kien Giang
92. Can Tho
93. Hau Giang
94. Soc Trang
95. Bac Lieu
96. Ca Mau
3.4 DIFFERENTIAL IN MORTALITY BY DEMOGRAPHIC AND SOCIO-ECONOMIC CHARACTERISTICS OF THE MOTHER

3.4.1 Differential in child mortality by religion of the mother

Given the reasons described in Chapter 2, Table 3.4 only provides some indicators about the death of some religions with a large number of believers, religions with a small number of believers are clustered into a single group. The differential in child mortality in religious groups do not have much difference. Only the group of Hoa Hao Buddhism and other religions have higher child death rates than that of the nation. Life expectancy at birth of all of five religious groups is over 70 years.

**TABLE 3.4: SOME INDICATORS OF MORTALITY BY RELIGION, 2009**

<table>
<thead>
<tr>
<th>Religion</th>
<th>Infant mortality rate (‰)</th>
<th>Under-five mortality rate (‰)</th>
<th>Life expectancy at birth (Year)</th>
<th>Life expectancy at birth for male (Year)</th>
<th>Life expectancy at birth for female (Year)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Entire country</td>
<td>16</td>
<td>24</td>
<td>72.8</td>
<td>70.2</td>
<td>75.6</td>
</tr>
<tr>
<td>No religion</td>
<td>16</td>
<td>24</td>
<td>72.8</td>
<td>70.2</td>
<td>75.6</td>
</tr>
<tr>
<td>Buddhish</td>
<td>13</td>
<td>19</td>
<td>74.0</td>
<td>71.4</td>
<td>76.7</td>
</tr>
<tr>
<td>Catholics</td>
<td>15</td>
<td>23</td>
<td>73.2</td>
<td>70.6</td>
<td>76.0</td>
</tr>
<tr>
<td>Buddhish Hòa Hảo</td>
<td>24</td>
<td>36</td>
<td>70.1</td>
<td>67.3</td>
<td>73.1</td>
</tr>
<tr>
<td>Other religions</td>
<td>23</td>
<td>35</td>
<td>70.5</td>
<td>67.7</td>
<td>73.4</td>
</tr>
</tbody>
</table>

3.4.2 Differential in child mortality by ethnic group of the mother

Also for the reasons described in Chapter 2, Table 3.5 presents some indicators of child mortality rate of ethnic groups with a million people or more. Ethnic groups with less population are added up into a group. The data show that IMR ranged from the lowest level in Kinh (13 infants deaths per 1000 live births) and highest in the Mong (46 infants deaths per 1000 live births). Kinh have a lower IMR than the national average.

The ethnic group of Mong often resides in mountainous areas. Mong’s women often marry early (singulate mean age at marriage is 18.8 years, the lowest among the ethnic minorities) and the proportion of female population aged 10 and over who are illiterate is 70.5 percent (highest in ethnic groups).
TABLE 3.5: SOME INDICATORS OF MORTALITY BY ETHNIC GROUP, 2009

<table>
<thead>
<tr>
<th>Name of ethnic groups</th>
<th>Infant mortality rate (%/oo)</th>
<th>Under-five mortality rate (%/oo)</th>
<th>Life expectancy at birth (Year)</th>
<th>Life expectancy at birth for male (Year)</th>
<th>Life expectancy at birth for female (Year)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Entire country</td>
<td>16</td>
<td>24</td>
<td>72.8</td>
<td>70.2</td>
<td>75.6</td>
</tr>
<tr>
<td>Kinh</td>
<td>13</td>
<td>19</td>
<td>74.0</td>
<td>71.5</td>
<td>76.7</td>
</tr>
<tr>
<td>Tay</td>
<td>23</td>
<td>36</td>
<td>70.3</td>
<td>67.5</td>
<td>73.3</td>
</tr>
<tr>
<td>Thai</td>
<td>27</td>
<td>41</td>
<td>69.2</td>
<td>66.3</td>
<td>72.2</td>
</tr>
<tr>
<td>Muong</td>
<td>22</td>
<td>34</td>
<td>70.7</td>
<td>68.0</td>
<td>73.7</td>
</tr>
<tr>
<td>Khmer</td>
<td>18</td>
<td>27</td>
<td>72.1</td>
<td>69.5</td>
<td>74.9</td>
</tr>
<tr>
<td>Mong</td>
<td>46</td>
<td>72</td>
<td>64.3</td>
<td>61.3</td>
<td>67.5</td>
</tr>
<tr>
<td>Other ethnic groups</td>
<td>32</td>
<td>49</td>
<td>67.8</td>
<td>64.9</td>
<td>70.9</td>
</tr>
</tbody>
</table>

Yet, over the years, the State has released many policies and programs in priority for ethnic minorities. The State is also interested in the development of mountainous and remote areas. But poverty, illiteracy, early marriage, childbearing of many children leading to high child mortality is still present in the communities living in mountainous and remote areas.

3.4.3 Differential in child mortality by education level of the mother

Infant mortality rate and under-five mortality rate by education level of the mother is reflected in Figure 3.4. The level of child mortality and education level of the mother has a quite close positive relationship. Children of women who never attended schools have a higher death rate than children of women who have higher education levels. Specifically, the under-five mortality rate of females who never attended schools is nearly three times higher than that figure of women who graduated the higher-secondary (71 versus 25 under-five deaths per 1000 live births) and it is almost four times higher than that figure of women who graduated higher-secondary and over (71 versus 20 under-five deaths per 1000 live births). A similar relationship was observed for infant mortality rate: infant mortality rate of women who graduated from the higher-secondary and above is the lowest (11 infant deaths per 1000 live births).
3.4.4 Differential in child mortality by occupation of the mother

Occupation is one of the important socio-economic characteristics reflecting the position of each individual in society.

To ensure statistical reliability, 9 groups of occupations level 1 of the Occupation Classification from Group 1 to Group 9 are grouped into 5 groups as follows:

(i) “Mid-level professionals and higher” includes: “Mid-level professionals”, “High-level professionals” and “Leaders in branches, levels and units”.

(ii) “Clerks” includes “Clerical support workers” and “Service and sales workers”.

(iii) “Skilled agricultural workers” consists of “Skilled agricultural, forestry and fishery workers”.

(iv) “Skilled un-agricultural workers” involves in “Craft and related trades workers” and “Plant and machine operators and assemblers”.

(v) “Unskilled occupations”.

The difference in infant mortality rate and under-five mortality rate by occupation and industry of the mother is shown by Figure 3.5. The data in this figure shows, women who work in less manual employment have children with a lower mortality rate. Specifically the under-five mortality rate of women working in the occupation group of mid-level professionals is the lowest (14 under-five deaths per 1000 live births) and it is the highest among women working in unskilled occupations group (30 under-five deaths per 1000 live births).

Similarly, the difference in child mortality by industry is quite clear. The child mortality rate among women working in the service sector is the lowest (10 infant deaths per 1000 live births and 15 under-five deaths per 1000 live births). For women who are working in industry and construction, the child mortality rate is higher than that of women working in the service sector. Women who are working in agriculture, forestry and fishery have the highest child mortality rate.

The differences mentioned above may be due to the following main reasons. Firstly, women who work in an environment of a high intellectual requirement, are more likely to be knowledgeable
and thus have an increased capacity of providing child-care. Secondly, women who are working in the service sector have higher income than the others and so they are better able to provide financially for their children. Thirdly, women who are working in the agriculture industry and living in rural areas, have lower education levels, lower incomes and less access to and understanding of the health services. As a result, their child care is less than other professional women.

**FIGURE 3.5: INFANT MORTALITY RATE AND UNDER-FIVE MORTALITY RATE BY OCCUPATION AND INDUSTRY OF THE MOTHER, 2009**

<table>
<thead>
<tr>
<th>Occupation/Industry</th>
<th>Mid-level professionals and higher</th>
<th>Clerks</th>
<th>Skilled agricultural workers</th>
<th>Skilled un-agricultural workers</th>
<th>Unskilled occupations</th>
<th>Unemployed</th>
<th>Agriculture, forestry and fishing</th>
<th>Industry and Construction</th>
<th>Service</th>
</tr>
</thead>
<tbody>
<tr>
<td>Infant mortality rate</td>
<td></td>
<td>10</td>
<td>11</td>
<td>13</td>
<td>20</td>
<td>15</td>
<td>11</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>Under-five mortality rate</td>
<td></td>
<td>14</td>
<td>16</td>
<td>17</td>
<td>20</td>
<td>22</td>
<td>21</td>
<td>17</td>
<td>15</td>
</tr>
</tbody>
</table>

**3.5 CAUSE OF DEATH**

The 2009 Census included questions to collect information on causes of death in the following five groups: illness, working accident, traffic accident, other accident and other causes. Other accidents includes deaths due to accidents other than working accidents and traffic accidents such as drowning, house fire, electric shock (but not while working), earthquakes, lightning, snake bite, etc. Deaths due to other causes are persons who died not due to illness or accident but they died due to an incident such as suicide or were killed by others. The results of the 2009 Census shows that the percentage distribution of deaths in the 12 months before the survey according to the cause of death is: mainly due to illness (82.3%), working accidents (1%), traffic accidents (4.7%), other accidents (3.0%) and other causes (8.9%).

For a detailed look at the different causes of death by region and gender, in this section “the rate of death” as the cause is the ratio of the number of deaths by cause and the population multiplied by 1000. This ratio is calculated for each region and gender.

Figure 3.6 shows the rate of deaths due to illness. The data show that the rate of deaths due to illness of men is higher than that of women in all regions. This again confirms that men have a greater risk of dying from disease than women.
There is not much difference in the rate of death due to illness by region. Overall, for both sexes, the rate of death due to illness in the Central Highlands is the lowest. This is mainly due to the fact that the Central Highlands has a younger population than other regions. Regions with older population such as Red River Delta, Southeast and Mekong River Delta have the highest share of death due to illness.

As a result of the 2009 Census, in the 12 months preceding the census (i.e from April 2008 through to the end of March 2009), nearly 14.8 thousand people died due to traffic accidents. This figure is higher than the figure (11.5 thousand) by the National Traffic Safety Committee provided for 2009 calendar year (i.e from January 2009 through the end of December 2009). The difference can be attributed to three reasons. Firstly, different calculation is in time. Secondly, the respondents may not have understood clearly what death due to traffic accident was (as defined by the National Traffic Safety Committee), thus they may report the case of death due to traffic accident when in fact it was due to another cause. Thirdly, the most probable, the National Traffic Safety Committee did not provide full statistics of deaths occurred after a certain duration from the time-point that the traffic accident occurred.

The rate of deaths due to the traffic accidents by sex and socio-economic region is shown in Figure 3.7. The data indicates that for the entire country, the male rate of death due to traffic accidents is 5 times higher than that of female. This is mainly due to the following three reasons. Firstly, professional drivers in Vietnam are mostly male, when a traffic accident occurs the driver usually has the highest risk of death. Secondly, men driving cars and motorcycles are often more guilty of speeding and dangerous overtaking more than women. Thirdly, men often use alcohol more than women, and the effects of this while in charge of an automobile may lead to an increased risk of accident.

This shows, in addition to the construction and upgrading of infrastructures such as roads, bridges, etc more training and education is needed for road users and particularly male drivers.

There are also differences in the rate of death due to traffic accidents by region. The differential trend of this rate was the opposite of the rate of death due to disease. The figures of the North and South Central Coast and the Highlands are the highest for both sexes. The rate is lowest in the Mekong River Delta, followed by the Southeast and Red River Delta.
FIGURE 3.7: RATE OF DEATH DUE TO TRAFFIC ACCIDENTS BY SEX AND SOCIO-ECONOMIC REGION, 2009

The Southeast and the Red River Delta have the lowest rates of death due to traffic accidents because the roads in these two regions are better than other regions. The Mekong River Delta is especially characterized by its lack of roads as it is comprised of many waterways, but the rate of death due to traffic accidents is the lowest.

3.6 MATERNAL MORTALITY

Pregnancy and childbirth is a natural function of women, but this natural function is also one of the leading causes of death, disease and disability for women. Realizing the importance of maternal mortality, the 2009 Census included questions to determine deaths of mothers during childbearing.

Mortality rate of mothers during pregnancy (referred to as “maternal mortality ratio”, abbreviated by the English MMR - Maternal Mortality Ratio) is one of the indicators reflecting the level of deaths by cause of death, for assessment of the health care of women in the maternity process in particular and the programs of mother and child care protection in general.

The maternal mortality ratio is the ratio of women who die from causes related to pregnancy and childbirth in the period from pregnancy until 42 days after delivery, on average 100,000 children born during the study period, usually a calendar year.

The maternal mortality ratio estimated from data collected in the 2009 Census was 69 per 100,000 live births. This figure is based on the method of combining the two methods of the General Growth Balance Method and the Synthetic Extinct Generations Method, as calculated for the Crude Death Rate of the entire country. The above rate may be lower than the actual number of deaths due to the fact that cases of maternal mortality collected in the census are very small, hence not enough to provide a highly representative estimate.

In addition to the maternal mortality ratio, the World Health Organization proposed a new measure is the probability of maternal death in the life of women (Lifetime Risk of Maternal Mortality,

abbreviated in English as LR) by the concept as follows: The probability of maternal death is the cumulative risk of death in life. Probability of maternal death are often used as a simple measure to reflect the influence of maternal death (while the maternal mortality ratio as a measure reflects the frequency of maternal death in relation to the number of live births) and are calculated by the following formula:

\[ LR = MMR \times TFR, \]

where, MMR is maternal mortality ratio and TFR is total fertility rate.

By the above calculation the probability of maternal death in Vietnam according to the 2009 Census is 0.00138, or the equivalent of 1 per 710 if calculating and adhering to the World Health Organization recommendations. This number can be interpreted as follows, one in 710 women die of causes related to pregnancy and childbearing.

Table 3.6 below gives the measurements related to the maternal mortality of some areas around the globe. The maternal mortality ratio is still quite high (260 of one hundred thousand). This figure is highest in West and Central Africa (720 of one hundred thousand).

Compared with data from South Asia, Vietnam’s MMR is lower than 19 points of one hundred thousand and LR is also lower than that of South Asia, 1 of 710 versus 1 of 600.

**TABLE 3.6: ESTIMATED MATERNAL MORTALITY RATIO, RISK OF MATERNAL MORTALITY BY AREA OF THE UNITED NATIONS CHILDREN FUND (UNICEF), 2008**

<table>
<thead>
<tr>
<th>Area</th>
<th>Maternal mortality ratio (MMR)</th>
<th>Number of women in which one person died due to pregnancy and childbearing</th>
<th>The ranges of</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Under estimate</td>
</tr>
<tr>
<td>The entire world</td>
<td>260</td>
<td>140</td>
<td>200</td>
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<tr>
<td>Industrialized countries</td>
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<td>12</td>
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<tr>
<td>Central and Eastern Europe and the</td>
<td>34</td>
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<td>29</td>
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<tr>
<td>Commonwealth of Independent States</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Developing countries</td>
<td>290</td>
<td>120</td>
<td>220</td>
</tr>
<tr>
<td>Least developed countries</td>
<td>590</td>
<td>37</td>
<td>420</td>
</tr>
<tr>
<td>Africa</td>
<td>590</td>
<td>36</td>
<td>430</td>
</tr>
<tr>
<td>Sub-Saharan</td>
<td>640</td>
<td>31</td>
<td>470</td>
</tr>
<tr>
<td>Eastern and Southern Africa</td>
<td>550</td>
<td>38</td>
<td>400</td>
</tr>
<tr>
<td>West and Central Africa</td>
<td>720</td>
<td>26</td>
<td>490</td>
</tr>
<tr>
<td>Middle East and North Africa</td>
<td>170</td>
<td>190</td>
<td>120</td>
</tr>
<tr>
<td>Asia</td>
<td>200</td>
<td>210</td>
<td>140</td>
</tr>
<tr>
<td>South Asia</td>
<td>88</td>
<td>600</td>
<td>61</td>
</tr>
<tr>
<td>East Asia and Pacific</td>
<td>290</td>
<td>110</td>
<td>190</td>
</tr>
<tr>
<td>Latin America and the Caribbean</td>
<td>85</td>
<td>480</td>
<td>72</td>
</tr>
<tr>
<td>Vietnam (2009)</td>
<td>69</td>
<td>710</td>
<td></td>
</tr>
</tbody>
</table>

CHAPTER 4: SUMMARIES AND RECOMMENDATIONS

4.1 SUMMARIZE THE FINDINGS

4.1.1 Fertility

The results of the 2009 Census showed Vietnam’s fertility rate continued to decline and the total fertility rate reached the lowest in the past two decades at 2.03 children per woman.

There are differences in fertility by place of residence - urban/rural. In 2009, the total fertility rate of rural areas was 0.3 children per woman higher than that of urban areas.

The total fertility rate of the Central Highlands is the highest (2.65 children per women), followed by the Northern Midlands and Mountains (2.24 children per woman). The total fertility rate in the Southeast is the lowest (1.69 children per women), followed by the Mekong River Delta (1.84 children per woman). The above figures indicate that the areas with higher levels of development will have a lower value of TFR.

The data also show that the total fertility rate is inversely related to the education level of women. Specifically, women with higher education rates are found to have lower total fertility rates.

The childbearing pattern of Vietnam’s women was transformed from the “soon” in the 1999 Census to the “late” in 2009 Census. In other words, Vietnam’s women currently tend to have children later than 10 years ago.

Data from the 2009 Census and the population change survey of some years before the census showed that the rate of women having the third and higher order birth continues to decline in the years from 2005 to 2009, but the birth rate still remains relatively high. In 2009, nearly one-fifth of women having the third and higher order birth, namely in 100 women of aged 15-49 who had babies, there were 16 women who had the third and higher order birth. The figure of the rural area is two times higher than that of urban area (19 versus 9 percent).

The rate of women having the third and higher order birth is related inversely to their education. The higher the education level of women is, the lower the rate of women having the third and higher order birth is. The figure of women who have never attended school is 10 times higher than that of women with upper-secondary school and over, 48 and 5 percent, respectively.

There is a quite a clear difference in the rate of women having the third and higher order birth by 6 socio-economic regions. That is the highest of the Central Highlands, more than 1.5 times than the national rate (27 versus 16%), followed by the North and South Central Coast (21%). The rate of the Southeast is the lowest, followed by the Red River Delta. The above figures show that the more developed a region is the lower the rate of women having the third and higher order birth is.
4.1.2 Mortality

Infant mortality rate decreased quite rapidly over the past decades and reached 16 infant deaths per 1000 live births in 2009 Census.

While the decrease has been quick the decline of this rate has been uneven and there are still the significant differences by residence and 6 socio-economic regions. Specifically, the IMR of the rural area is 2 times higher than IMR of the urban area, respectively 18.7 and 9.4 infant deaths per 1000 live births.

IMR of the Southeast is the lowest (10 infant deaths per 1000 live births), followed by the Red River Delta. IMR of the Central Highlands is the highest (27.3 infant deaths per 1000 live births), followed by Northern Midlands and Mountains. These figures show that IMR is inversely related to the development level of the region, where development is higher, IMR is subsequently lower.

IMR has a close relationship to the education level of the mother. Specifically, the higher the education level of women is, the lower the IMR is. For example, in 2009, IMR of women who have never attended school is nearly four times higher than IMR of women who have completed upper-secondary school and over (39 versus 11 infant deaths per 1000 live births).

Life expectancy at birth has increased quite rapidly from 63.0 years for male and 67 years for female in 1989 to 67.0 years for male and 70.0 years for female in 1999 and reached 70.2 years of male and 75.5 for female in 2009. Compared to the countries with the same development, the life expectancy at birth of Vietnam population increased rapidly and reached a relatively high level, IMR and the maternal mortality rate reached the lower level.

4.2 RECOMMENDATIONS

Although Vietnam is a developing country with the economy in transition and above the poverty line, according to the data on the fertility and mortality rate mentioned above shows that the State has prioritized social welfare programs in an attempt, to reduce fertility with the goal of stabilizing the population size. Thus it helped to raise the population quality, developing quality human resources to meet the needs of industrialization and modernization in order to contribute to ensuring sustainable development.

The figures on the fertility and mortality levels also showed the positive results of the primary health care, especially maternal and child care and the task of the population and family planning.

However, as the detailed study of the measurement of the fertility and mortality level presented in Chapter 2 and Chapter 3 of this document has demonstrated, the recommendations are as follows:

1. Vietnam’s fertility level has reached below the replacement level. Therefore, the decline in fertility is no longer a matter of prime importance. In the future, the key task of the population is to improve the population quality, improve quality of life of each person, each family and the entire society.²⁶ Accordingly, the education on population must also be changed in line with the objectives of the new strategy.

²⁶ According to the draft of “Strategy for Population and Reproductive Health in Vietnam in period of 2011-2020”.
In fact in 2004, the total fertility rate increased dramatically from a year earlier. There has been much debate of the problems and the warnings are that the phenomenon of the population explosion may reoccur. Even in subsequent years, the total fertility rate maintained a strong downward trend. This suggests that the tradition of “the good lunar year selection” for birth delivery still has an impact on Vietnam’s fertility rate. Therefore, the content and methods of the media can be changed to suit the new period, but cannot relax education on the benefits of “a small-size family leads to a prosperous and happy life”, especially in the “lucky” years as believed in the traditional Vietnamese culture. One of the goals of the advocacy campaign shall be to improve the awareness of every citizen concerning the above mentioned benefits. Therefore, slogans such as “Either girl or boy, just two is enough”, or “Stop at two children to good care” would be still effective. However, there should be new forms of communication which are more compelling; to expand the scope of the respondents of media education, not only for those capable of childbearing, but also for the opposite sex, persons outside the reproductive age as adolescents and older people, etc. The positive mutual interaction among family members such as parents persuading their children and vice versa can provide a solution to obtaining a small-size family.

2. Although the total fertility rate of the country has reached the replacement level, the TFRs of some provinces are still quite high (12 provinces have the value of TFR from 2.5 children per woman or more, including three provincial with the value of TFR from 3 children per woman and more). The results were not uniform among the provinces. For provinces and ethnic groups that have a TFR from 2.2 children per woman or more, fertility decline objectives should continue to be set and planned in the specific program, an individual plan. In other words, apart from the general strategy for the country’s population, but other forms of educational media, content and specific measures should be set for groups of cities/provinces and ethnic groups separately. The first group, the educational media should focus on change in the population behaviors of reproductive health and population quality, while the second group focuses primarily on the fertility decline.

3. The phenomenon of the third birth order, even the fourth birth order remains, especially for couples who have only daughters. This is not a common phenomenon, but it is not unheard of Vietnam. Furthermore, data from the census also showed that over the past decade, the sex ratio at birth in the country increased continuously. Even in 2009, figures of a number of provinces were at the threshold of “imbalance of sex ratio at birth”. There must be measures put in place to avoid the risk of this spreading within the country. These phenomena are also a factor for the increase of fertility. There should be further research on these issues Does our society value the thoughts of men more than women, do we consider “a single son counts more than ten daughters together”. It is necessary to find the exact cause of this phenomenon in order to find the appropriate solution.

4. Clearly the measure of the fertility and mortality levels of urban areas tends to be better than that of the rural areas. This shows that rural people benefit less than the population in urban areas from investment to improve the above measurements.
Rural people often have a much lower average income than that of the urban population, while spending for food and drink accounts for about 50% of total expenditure, therefore they are not as likely to pay for necessities such as health and education. For this reason it is a priority to improve the network and facilities of primary health care in general and maternal and child health in particular (including the appropriate qualifications, equipment and personnel) in rural areas, especially in remote areas, because reproductive health care is the most important factor in the determinants of child mortality rate and increasing life expectancy at birth.

The improvement of the child mortality level, leading to non compensated fertility results in the decline in fertility. Thus, the completion of a network of health care and improving the quality of service is not only to improve the level of mortality but also to improve the fertility rate.

5. Following primary health care is education and training. Differences in the fertility and mortality level of urban and rural areas by education level show that it is needed to further promote the programs and policies on education and training, particularly for population groups and areas which are underprivileged. This is of extreme importance particularly for women in rural areas and areas with lower levels of development, which are the main place of residence of ethnic minorities.

Over the past years, the differential in education level between men and women has narrowed continuously, but so far the differential remains, education levels of females are still lower than that of males, particularly for higher education level. Therefore, there should be more consistent gender equality policies enabling women to have better conditions to become more educated, thus find better jobs and have a higher status. That will lead to lower fertility rates and subsequently a decreased mortality level of their children.

Strengthening education and training not only meets the goal of improving the quality of human resources of the Population Strategy, but also improves women’s education level which in turn leads to fertility decline and reduced mortality.

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27 General Statistics Office, the results of examination of the 2008 household living standard survey, the Statistics Publishing House.
TABULATED TABLES
### TABLE 1
SOME INDICATORS ABOUT FERTILITY LEVEL BY A ADMINISTRATION UNIT

<table>
<thead>
<tr>
<th>Administration</th>
<th>Total fertility rate (Children/woman)</th>
<th>GRR (Girls/woman)</th>
<th>NRR (Girls/woman)</th>
<th>Crude Birth Rate (Live births per 1000 persons)</th>
<th>Standardized CBR by age structure of the 2009 national population (Live births per 1000 persons)</th>
<th>Proportion of women having third and higher order births (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Total</td>
<td>Urban</td>
<td>Rural</td>
<td>Total</td>
<td>Urban</td>
<td>Rural</td>
</tr>
<tr>
<td>ENTIRE COUNTRY</td>
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<td>1.81</td>
<td>2.14</td>
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<td>Socio-economic regions</td>
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<td></td>
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<td></td>
<td></td>
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<tr>
<td>R1 Northern Midlands and Mountains</td>
<td>2.24</td>
<td>2.09</td>
<td>2.26</td>
<td>1.077</td>
<td>1.036</td>
<td>19.6</td>
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<td>R2 Red River Delta</td>
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<td>2.04</td>
<td>2.14</td>
<td>0.980</td>
<td>0.963</td>
<td>17.6</td>
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<td>R3 North and South Central Coast</td>
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<td>1.98</td>
<td>2.30</td>
<td>1.053</td>
<td>1.026</td>
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<td>R4 Central Highlands</td>
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<td>2.21</td>
<td>2.83</td>
<td>1.291</td>
<td>1.234</td>
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<td>1.55</td>
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<td>63 provinces/cities</td>
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<td>1.99</td>
<td>2.14</td>
<td>0.977</td>
<td>0.963</td>
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<td>1.016</td>
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<td>0.877</td>
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<td>20 Lang Son</td>
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<td>1.80</td>
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<tr>
<td>Code</td>
<td>Administration</td>
<td>Total fertility rate (Children/woman)</td>
<td>GRR (Girls/ woman)</td>
<td>NRR (Girls/ woman)</td>
<td>Crude Birth Rate (Live births per 1000 persons)</td>
<td>Standardized CBR by age structure of the 2009 national population (Live births per 1000 persons)</td>
</tr>
<tr>
<td>------</td>
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<td>--------------------------------------</td>
<td>-------------------</td>
<td>-------------------</td>
<td>-----------------------------------------------</td>
<td>------------------------------------------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Total</td>
<td>Urban</td>
<td>Rural</td>
<td>Total</td>
<td>Urban</td>
</tr>
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<td>Quang Ninh</td>
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<th>NRR (Girls/woman)</th>
<th>Crude Birth Rate (Live births per 1000 persons)</th>
<th>Standardized CBR by age structure of the 2009 national population (Live births per 1000 persons)</th>
<th>Proportion of women having third and higher order births (%)</th>
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### TABLE 2
NUMBER OF WOMEN AGED 15-49, NUMBER OF BIRTHS DURING 12 MONTHS PRIOR TO THE CENSUS (ADJUSTED), AGE SPECIFIC FERTILITY RATE (ASFR) BY URBAN/RURAL RESIDENCE, SOCIO-ECONOMIC REGION, PROVINCE/CITY AND SOME BASIC CHARACTERISTICS, 1/4/2009

<table>
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<tr>
<th>Age group of women, administration and some basic characteristics</th>
<th>Number of women aged 15-49 (Persons)</th>
<th>Number of births during 12 months prior to the Census (Persons)</th>
<th>Age specific fertility rate by age group - ASFR (%)</th>
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<th>Age group of women, administration and some basic characteristics</th>
<th>Number of women aged 15-49 (Persons)</th>
<th>Number of births during 12 months prior to the Census (Persons)</th>
<th>Age specific fertility rate by age group - ASFR (%)</th>
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<th>Number of births during 12 months prior to the Census (Persons)</th>
<th>Age specific fertility rate by age group - ASFR (%)</th>
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FERTILITY AND MORTALITY IN VIETNAM:
PATTERNS, TRENDS AND DIFFERENTIALS

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## Fertility and Mortality in Vietnam: Patterns, Trends and Differentials

### Table 2 (continued)

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Table continues with data for other regions and age groups.
### Table 2 (continued)

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**SOME MAIN RELIGIONS**

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EDUCATION LEVEL

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### Table 3 (continued)

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| 20. Lang Son                               |                            |         |            |            |            |                         |
| Total                                      | 144,097                    | 39,548  | 63,729     | 24,684     | 10,325     | 5,811                  | 314,686                     |
| 15-19                                      | 1,468                      | 1,323   | 145        | 0          | 0          | 0                      | 1,613                       |
| 20-24                                      | 13,688                     | 10,166  | 3,221      | 211        | 82         | 8                      | 17,608                      |
| 25-29                                      | 25,245                     | 12,945  | 10,462     | 1,571      | 223        | 44                     | 39,693                      |
| 30-34                                      | 27,282                     | 7,302   | 15,530     | 3,383      | 829        | 238                    | 53,087                      |
| 35-39                                      | 25,619                     | 3,296   | 14,815     | 5,174      | 1,690      | 643                    | 58,695                      |
| 40-44                                      | 25,743                     | 2,358   | 11,588     | 7,196      | 3,122      | 1,480                  | 67,671                      |
| 45-49                                      | 25,052                     | 2,157   | 7,968      | 7,149      | 4,379      | 3,399                  | 76,319                      |

| 22. Quang Ninh                             |                            |         |            |            |            |                         |
| Total                                      | 224,051                    | 66,359  | 115,084    | 28,751     | 9,565      | 4,293                  | 444,940                     |
| 15-19                                      | 1,632                      | 1,537   | 90         | 5          | 0          | 0                      | 1,733                       |
| 20-24                                      | 20,684                     | 16,352  | 4,055      | 253        | 24         | 0                      | 25,317                      |
| 25-29                                      | 40,872                     | 22,884  | 15,588     | 2,001      | 342        | 56                     | 61,721                      |
| 30-34                                      | 42,381                     | 11,171  | 25,782     | 4,298      | 943        | 187                    | 80,438                      |
| 35-39                                      | 43,266                     | 5,998   | 28,012     | 6,820      | 1,839      | 597                    | 93,094                      |
| 40-44                                      | 37,539                     | 4,135   | 21,702     | 7,542      | 2,900      | 1,261                  | 88,848                      |
| 45-49                                      | 37,677                     | 4,282   | 19,855     | 7,831      | 3,517      | 2,192                  | 93,789                      |

| 24. Bac Giang                              |                            |         |            |            |            |                         |
| Total                                      | 314,969                    | 69,674  | 157,023    | 61,311     | 19,202     | 7,758                  | 686,686                     |
| 15-19                                      | 2,484                      | 2,334   | 150        | 0          | 0          | 0                      | 2,635                       |
| 20-24                                      | 32,826                     | 24,402  | 8,038      | 351        | 35         | 0                      | 41,672                      |
| 25-29                                      | 55,787                     | 22,346  | 29,824     | 3,355      | 251        | 12                     | 93,121                      |
| 30-34                                      | 59,469                     | 8,034   | 41,257     | 8,770      | 1,201      | 207                    | 122,792                     |
| 35-39                                      | 56,430                     | 4,044   | 35,257     | 13,130     | 3,267      | 732                    | 130,951                     |
| 40-44                                      | 54,409                     | 4,181   | 25,198     | 16,867     | 5,921      | 2,242                  | 141,039                     |
| 45-49                                      | 53,564                     | 4,334   | 17,299     | 18,839     | 8,527      | 4,565                  | 154,476                     |
### Table 3 (continued)

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### Table 3 (continued)

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FERTILITY AND MORTALITY IN VIETNAM: PATTERNS, TRENDS AND DIFFERENTIALS
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**Number of Births during 12 Months Prior to the Census by Sex, Urban/Rural Residence, Age of Mother, Socio-economic Region and Province/City, 1/4/2009**

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<td>Boys</td>
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R1. Northern Midlands and Mountains

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R2. Red River Delta

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**FERTILITY AND MORTALITY IN VIETNAM: PATTERNS, TRENDS AND DIFFERENTIALS**
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| 1                        | 394,464 | 98,729 | 244  | 0.002274 | 0.997726 | 0.000619 | 7,505,406 | 76.0 |
| 5                        | 492,464 | 98,484 | 87   | 0.000883 | 0.999117 | 0.001177 | 7,110,942 | 72.2 |
| 10                       | 492,042 | 98,397 | 117  | 0.001185 | 0.998815 | 0.000237 | 6,618,478 | 67.3 |
| 15                       | 491,488 | 98,281 | 175  | 0.001783 | 0.998217 | 0.000356 | 6,126,436 | 62.3 |
| 20                       | 490,642 | 98,106 | 236  | 0.002407 | 0.997593 | 0.000481 | 5,634,948 | 57.4 |
| 25                       | 489,493 | 97,869 | 304  | 0.003105 | 0.996895 | 0.000621 | 5,144,305 | 52.6 |
| 30                       | 488,029 | 97,566 | 422  | 0.004328 | 0.995672 | 0.000865 | 4,654,812 | 47.7 |
| 35                       | 486,017 | 97,143 | 640  | 0.006589 | 0.993411 | 0.001317 | 4,166,783 | 42.9 |
| 40                       | 483,007 | 96,503 | 1,041 | 0.010791 | 0.989209 | 0.002156 | 3,680,766 | 38.1 |
| 45                       | 478,099 | 95,462 | 1,669 | 0.017482 | 0.982518 | 0.003491 | 3,197,759 | 33.5 |
| 50                       | 470,202 | 93,793 | 2,617 | 0.027902 | 0.972098 | 0.005566 | 2,719,660 | 29.0 |
| 55                       | 457,829 | 91,176 | 4,144 | 0.045445 | 0.954555 | 0.009050 | 2,249,458 | 24.7 |
| 60                       | 438,339 | 87,032 | 6,742 | 0.077466 | 0.922534 | 0.015381 | 1,791,628 | 20.6 |
| 65                       | 406,569 | 80,290 | 10,756 | 0.133958 | 0.866042 | 0.026454 | 1,353,289 | 16.9 |
| 70                       | 355,397 | 69,535 | 15,769 | 0.226780 | 0.773220 | 0.044370 | 946,720  | 13.6 |
| 75                       | 278,166 | 53,766 | 18,642 | 0.346732 | 0.653268 | 0.067019 | 591,323  | 11.0 |
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| 1                        | 395,229| 98,896| 195  | 0.001970| 0.998030| 0.000493| 7,572,623| 76.6 |
| 5                        | 493,539| 98,701| 72   | 0.000734| 0.999266| 0.000147| 7,177,393| 72.7 |
| 10                       | 493,187| 98,628| 97   | 0.000984| 0.999016| 0.000197| 6,683,854| 67.8 |
| 15                       | 492,728| 98,531| 148  | 0.001501| 0.998499| 0.000300| 6,190,667| 62.8 |
| 20                       | 492,014| 98,383| 200  | 0.002037| 0.997963| 0.000407| 5,697,939| 57.9 |
| 25                       | 491,040| 98,183| 261  | 0.002656| 0.997344| 0.000531| 5,205,925| 53.0 |
| 30                       | 489,786| 97,922| 368  | 0.003757| 0.996243| 0.000751| 4,714,885| 48.1 |
| 35                       | 488,038| 97,554| 569  | 0.005838| 0.994162| 0.001167| 4,225,100| 43.3 |
| 40                       | 485,370| 96,985| 949  | 0.009785| 0.990215| 0.001955| 3,737,061| 38.5 |
| 45                       | 480,910| 96,036| 1,547| 0.016111| 0.983889| 0.003217| 3,251,691| 33.9 |
| 50                       | 473,603| 94,489| 2,457| 0.026007| 0.973993| 0.005189| 2,770,782| 29.3 |
| 55                       | 462,003| 92,031| 3,935| 0.042758| 0.957242| 0.008517| 2,297,179| 25.0 |
| 60                       | 443,535| 88,096| 6,496| 0.073735| 0.926265| 0.014646| 1,835,176| 20.8 |
| 65                       | 412,998| 81,600| 10,527| 0.129001| 0.870999| 0.025488| 1,391,641| 17.1 |
| 70                       | 363,034| 71,074| 15,675| 0.220549| 0.779451| 0.043178| 978,643  | 13.8 |
| 75                       | 286,390| 55,399| 18,794| 0.339248| 0.660752| 0.065623| 615,609  | 11.1 |
| 80+                      | 329,219| 36,605| 36,605| 1.000000| 0.000000| 0.111187| 329,219  | 9.0  |
### Table 7 (continued)

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| 1                        | 395,096 | 98,866 | 203 | 0.002058 | 0.997942 | 0.00515 | 7,560,894 | 76.5 |
| 5                        | 493,351 | 98,663 | 75 | 0.00076 | 0.999240 | 0.000152 | 7,165,798 | 75.6 |
| 10                       | 492,988 | 98,588 | 100 | 0.001019 | 0.998981 | 0.000204 | 6,762,446 | 74.7 |
| 15                       | 492,511 | 98,488 | 153 | 0.001550 | 0.998450 | 0.000310 | 6,179,459 | 71.7 |
| 20                       | 491,775 | 98,335 | 207 | 0.002101 | 0.997899 | 0.000420 | 5,686,498 | 68.7 |
| 25                       | 490,770 | 98,128 | 268 | 0.002734 | 0.997266 | 0.000547 | 5,195,173 | 65.7 |
| 30                       | 489,479 | 97,860 | 377 | 0.003856 | 0.996144 | 0.000771 | 4,704,403 | 62.7 |
| 35                       | 487,686 | 97,483 | 582 | 0.005968 | 0.994032 | 0.001193 | 4,214,924 | 59.7 |
| 40                       | 484,958 | 96,901 | 965 | 0.009960 | 0.990040 | 0.001990 | 3,727,238 | 56.7 |
| 45                       | 480,419 | 95,936 | 1,568 | 0.016349 | 0.983651 | 0.003265 | 3,242,280 | 53.6 |
| 50                       | 473,010 | 94,367 | 2,485 | 0.026335 | 0.973665 | 0.005254 | 2,761,861 | 50.6 |
| 55                       | 461,275 | 91,882 | 3,971 | 0.043223 | 0.956777 | 0.008610 | 2,288,852 | 47.6 |
| 60                       | 442,628 | 87,911 | 6,539 | 0.074380 | 0.925620 | 0.014773 | 1,827,577 | 44.6 |
| 65                       | 411,877 | 81,372 | 10,566 | 0.129854 | 0.870146 | 0.025655 | 1,384,949 | 41.6 |
| 70                       | 361,701 | 70,805 | 15,692 | 0.221616 | 0.778384 | 0.043383 | 973,072 | 38.6 |
| 75                       | 284,955 | 55,114 | 18,767 | 0.340522 | 0.659478 | 0.065861 | 611,371 | 35.6 |
| 80+                      | 326,416 | 36,346 | 36,346 | 1.000000 | 0.000000 | 0.111350 | 326,416 | 32.6 |
### Table 7 (continued)

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| **34. THAI BINH - MALE** |
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| 1                        | 395,663| 98,990 | 167    | 0.001686| 0.998314| 0.000422| 7,610,742| 76.9   |
| 5                        | 494,149| 98,823 | 64     | 0.000650| 0.999350| 0.000130| 7,215,079| 73.0   |
| 10                       | 493,837| 98,759 | 86     | 0.000870| 0.999130| 0.000174| 6,720,930| 68.1   |
| 15                       | 493,431| 98,673 | 132    | 0.001342| 0.998658| 0.000268| 6,227,094| 63.1   |
| 20                       | 492,792| 98,541 | 180    | 0.001828| 0.998172| 0.000365| 5,733,663| 58.2   |
| 25                       | 491,917| 98,361 | 236    | 0.002403| 0.997597| 0.000480| 5,240,871| 53.3   |
| 30                       | 490,782| 98,124 | 337    | 0.003435| 0.996565| 0.000687| 4,748,954| 48.4   |
| 35                       | 489,184| 97,787 | 529    | 0.005415| 0.994585| 0.001082| 4,258,172| 43.5   |
| 40                       | 486,710| 97,258 | 897    | 0.009220| 0.990780| 0.001842| 3,768,987| 38.8   |
| 45                       | 482,503| 96,361 | 1,478  | 0.015340| 0.984660| 0.003064| 3,282,277| 34.1   |
| 50                       | 475,531| 94,883 | 2,367  | 0.024945| 0.975055| 0.004977| 2,799,774| 29.5   |
| 55                       | 464,370| 92,516 | 3,817  | 0.041255| 0.958745| 0.008219| 2,324,242| 25.1   |
| 60                       | 446,481| 88,699 | 6,356  | 0.071659| 0.928341| 0.014236| 1,859,872| 21.0   |
| 65                       | 416,645| 82,343 | 10,397 | 0.126260| 0.873740| 0.024953| 1,413,391| 17.2   |
| 70                       | 367,365| 71,947 | 15,622 | 0.217133| 0.782867| 0.042525| 996,747  | 13.9   |
| 75                       | 291,054| 56,325 | 18,880 | 0.335196| 0.664804| 0.064867| 629,382  | 11.2   |
| 80+                      | 338,328| 37,445 | 37,445 | 1.000000| 0.000000| 0.110676| 338,328  | 9.0    |
Table 7 (continued)

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Table 7 (continued)

| Administra-| Lx  | lx  | dx  | qx  | px  | mx  | Tx  | es |
|tion/Age group|     |     |     |     |     |     |     |    |
|38. THANH HOA - MALE |     |     |     |     |     |     |     |    |
|0  | 97,672 | 100,000 | 1,918 | 0.019178 | 0.980822 | 0.019635 | 6,984,179 | 69.8 |
|1  | 388,265 | 98,082 | 1,379 | 0.014062 | 0.985938 | 0.003552 | 6,886,507 | 70.2 |
|5  | 483,632 | 96,703 | 245 | 0.002533 | 0.997467 | 0.000506 | 6,498,242 | 67.2 |
|10 | 482,455 | 96,458 | 348 | 0.003604 | 0.996396 | 0.000721 | 6,014,610 | 62.4 |
|15 | 480,810 | 96,110 | 525 | 0.005466 | 0.994534 | 0.001093 | 5,532,155 | 57.6 |
|20 | 478,226 | 95,585 | 605 | 0.006325 | 0.993675 | 0.001264 | 5,051,345 | 52.8 |
|25 | 475,218 | 94,980 | 646 | 0.006800 | 0.993200 | 0.001359 | 4,573,119 | 48.1 |
|30 | 472,055 | 94,335 | 795 | 0.008426 | 0.991574 | 0.000506 | 4,107,829 | 43.4 |
|35 | 468,233 | 93,540 | 1,130 | 0.012085 | 0.987915 | 0.002414 | 3,625,845 | 38.8 |
|40 | 462,886 | 92,409 | 1,781 | 0.019271 | 0.980729 | 0.003847 | 3,157,612 | 34.2 |
|45 | 454,492 | 90,628 | 2,857 | 0.031527 | 0.968473 | 0.006287 | 2,694,727 | 29.7 |
|50 | 440,997 | 87,771 | 4,509 | 0.051376 | 0.948624 | 0.010225 | 2,240,235 | 25.5 |
|55 | 419,567 | 83,262 | 6,800 | 0.081672 | 0.918328 | 0.016208 | 1,799,236 | 21.6 |
|60 | 386,993 | 76,462 | 9,702 | 0.126886 | 0.873114 | 0.025070 | 1,379,669 | 18.0 |
|65 | 340,152 | 66,760 | 13,027 | 0.195132 | 0.804868 | 0.038297 | 992,677 | 14.9 |
|70 | 276,620 | 53,733 | 15,958 | 0.296979 | 0.703021 | 0.057688 | 652,524 | 12.1 |
|75 | 197,059 | 37,775 | 16,051 | 0.424908 | 0.575092 | 0.081453 | 375,904 | 10.0 |
|80+ | 178,845 | 21,724 | 21,724 | 1.000000 | 0.000000 | 0.121470 | 178,845 | 8.2 |

38. THANH HOA - FEMALE

<p>| Administra-| Lx  | lx  | dx  | qx  | px  | mx  | Tx  | es |
|tion/Age group|     |     |     |     |     |     |     |    |
|0  | 98,672 | 100,000 | 1,471 | 0.014705 | 0.985295 | 0.014903 | 7,523,989 | 75.2 |
|1  | 393,552 | 98,529 | 303 | 0.003076 | 0.996924 | 0.000770 | 7,425,317 | 75.4 |
|5  | 491,183 | 98,226 | 104 | 0.001061 | 0.998939 | 0.000212 | 7,031,765 | 71.6 |
|10 | 490,678 | 98,122 | 140 | 0.001427 | 0.998573 | 0.000285 | 6,540,582 | 66.7 |
|15 | 490,011 | 97,982 | 208 | 0.002120 | 0.997880 | 0.000424 | 6,049,904 | 61.7 |
|20 | 489,008 | 97,774 | 279 | 0.002850 | 0.997150 | 0.000570 | 5,559,893 | 56.9 |
|25 | 487,651 | 97,496 | 355 | 0.003644 | 0.996356 | 0.000728 | 5,070,885 | 52.0 |
|30 | 485,935 | 97,141 | 487 | 0.005014 | 0.994986 | 0.001002 | 4,583,234 | 47.2 |
|35 | 483,609 | 96,654 | 724 | 0.007492 | 0.992508 | 0.001497 | 4,097,299 | 42.4 |
|40 | 480,191 | 95,929 | 1,151 | 0.012002 | 0.987998 | 0.002398 | 3,613,690 | 37.7 |
|45 | 474,750 | 94,778 | 1,814 | 0.019138 | 0.980862 | 0.003821 | 3,133,498 | 33.1 |
|50 | 466,151 | 92,964 | 2,807 | 0.030196 | 0.969804 | 0.006022 | 2,658,748 | 28.6 |
|55 | 452,856 | 90,157 | 4,392 | 0.048715 | 0.951285 | 0.009698 | 2,192,597 | 24.3 |
|60 | 432,149 | 85,765 | 7,036 | 0.082033 | 0.917967 | 0.016280 | 1,739,742 | 20.3 |
|65 | 398,909 | 78,730 | 11,028 | 0.140080 | 0.859920 | 0.027647 | 1,307,592 | 16.6 |
|70 | 346,298 | 67,701 | 15,881 | 0.234575 | 0.765425 | 0.045859 | 908,684 | 13.4 |
|75 | 268,367 | 51,820 | 18,462 | 0.356266 | 0.643734 | 0.068793 | 562,385 | 10.9 |
|80+ | 294,018 | 33,358 | 33,358 | 1.000000 | 0.000000 | 0.113457 | 294,018 | 8.8 |</p>
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### 46. THUA THIEN HUE - FEMALE

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### 49. QUANG NAM - FEMALE

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| 1                        | 392,286 | 98,261 | 398 | 0.004051 | 0.995949 | 0.001015 | 7,331,779 | 74.6 |
| 5                        | 489,376 | 97,863 | 131 | 0.001339 | 0.998661 | 0.000268 | 6,939,493 | 70.9 |
| 10                       | 488,740 | 97,732 | 173 | 0.001773 | 0.998227 | 0.000355 | 6,450,116 | 66.0 |
| 15                       | 487,915 | 97,558 | 255 | 0.002615 | 0.997385 | 0.000523 | 5,961,376 | 61.1 |
| 20                       | 486,681 | 97,303 | 338 | 0.003470 | 0.996530 | 0.000694 | 5,473,461 | 56.3 |
| 25                       | 485,034 | 96,966 | 427 | 0.004401 | 0.995599 | 0.000880 | 4,986,781 | 51.4 |
| 30                       | 482,968 | 96,539 | 572 | 0.005924 | 0.994076 | 0.001184 | 4,501,746 | 46.6 |
| 35                       | 480,227 | 95,967 | 828 | 0.008625 | 0.991375 | 0.001724 | 4,018,778 | 41.9 |
| 40                       | 476,302 | 95,139 | 1,279 | 0.013439 | 0.986561 | 0.002684 | 3,538,551 | 37.2 |
| 45                       | 470,241 | 93,861 | 1,974 | 0.021034 | 0.978966 | 0.004198 | 3,062,249 | 32.6 |
| 50                       | 460,859 | 91,886 | 3,008 | 0.032736 | 0.967264 | 0.006527 | 2,592,008 | 28.2 |
| 55                       | 446,586 | 88,878 | 4,642 | 0.052225 | 0.947775 | 0.010394 | 2,131,148 | 24.0 |
| 60                       | 424,648 | 84,237 | 7,311 | 0.086796 | 0.913204 | 0.017218 | 1,684,562 | 20.0 |
| 65                       | 390,008 | 76,925 | 11,249 | 0.146234 | 0.853766 | 0.028843 | 1,259,915 | 16.4 |
| 70                       | 336,200 | 65,676 | 15,902 | 0.242132 | 0.757868 | 0.047300 | 869,907 | 13.2 |
| 75                       | 258,013 | 49,774 | 18,177 | 0.365199 | 0.634801 | 0.070451 | 533,707 | 10.7 |
| 80+                      | 275,695 | 31,597 | 31,597 | 1.000000 | 0.000000 | 0.114607 | 275,695 | 8.7 |
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| **58. NINH THUAN - FEMALE** |
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| 1                         | 391,170 | 98,025 | 485 | 0.004949 | 0.995051 | 0.001240 | 7,253,552 | 74.0 |
| 5                         | 487,777 | 97,540 | 155 | 0.001592 | 0.998408 | 0.000318 | 6,862,383 | 70.4 |
| 10                        | 487,021 | 97,385 | 203 | 0.002083 | 0.997917 | 0.000416 | 6,374,606 | 65.5 |
| 15                        | 486,055 | 97,182 | 297 | 0.003061 | 0.996939 | 0.000612 | 5,887,584 | 60.6 |
| 20                        | 484,613 | 96,885 | 390 | 0.004021 | 0.995979 | 0.000804 | 5,401,530 | 55.8 |
| 25                        | 482,713 | 96,495 | 490 | 0.005077 | 0.994923 | 0.001015 | 4,916,916 | 51.0 |
| 30                        | 480,336 | 96,005 | 645 | 0.006723 | 0.993277 | 0.001344 | 4,434,203 | 46.2 |
| 35                        | 477,235 | 95,360 | 916 | 0.009606 | 0.990394 | 0.001919 | 3,953,867 | 41.5 |
| 40                        | 472,877 | 94,444 | 1,385 | 0.014660 | 0.985340 | 0.002928 | 3,476,632 | 36.8 |
| 45                        | 466,299 | 93,059 | 2,106 | 0.022629 | 0.977371 | 0.004516 | 3,003,755 | 32.3 |
| 50                        | 456,273 | 90,953 | 3,170 | 0.034850 | 0.965150 | 0.006947 | 2,537,457 | 27.9 |
| 55                        | 441,209 | 87,784 | 4,839 | 0.055122 | 0.944878 | 0.010967 | 2,081,183 | 23.7 |
| 60                        | 418,296 | 82,945 | 7,523 | 0.090697 | 0.909303 | 0.017985 | 1,639,974 | 19.8 |
| 65                        | 382,577 | 75,422 | 11,405 | 0.151222 | 0.848778 | 0.029812 | 1,221,678 | 16.2 |
| 70                        | 327,906 | 64,016 | 15,889 | 0.248198 | 0.751802 | 0.048455 | 839,101 | 13.1 |
| 75                        | 249,666 | 48,128 | 17,918 | 0.372309 | 0.627691 | 0.071770 | 511,195 | 10.6 |
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### Table 7 (continued)

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### Fertility and Mortality in Vietnam: Patterns, Trends and Differentials

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### Fertility and Mortality in Vietnam: Patterns, Trends and Differentials

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### Fertility and Mortality in Vietnam: Patterns, Trends and Differentials

#### Table 7 (continued)

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### Fertility and Mortality in Vietnam: Patterns, Trends and Differentials

**Administr./Age group** | **L_x** | **L_x** | **d_x** | **q_x** | **p_x** | **m_x** | **T_x** | **e_x**
---|---|---|---|---|---|---|---|---
**91. Kien Giang - Male**
0 | 97,893 | 100,000 | 1,697 | 0.016974 | 0.983026 | 0.017340 | 7,061,570 | 70.6
1 | 389,558 | 98,303 | 1,227 | 0.012479 | 0.987521 | 0.003149 | 6,963,678 | 70.8
5 | 485,483 | 97,076 | 217 | 0.002239 | 0.997761 | 0.000448 | 6,574,120 | 67.7
10 | 484,441 | 96,858 | 314 | 0.003238 | 0.996762 | 0.000647 | 6,088,637 | 62.9
15 | 482,958 | 96,545 | 475 | 0.004919 | 0.995081 | 0.000983 | 5,604,196 | 58.0
20 | 480,620 | 96,070 | 544 | 0.005665 | 0.994335 | 0.001132 | 5,121,238 | 53.3
25 | 477,913 | 95,526 | 581 | 0.006079 | 0.993921 | 0.001215 | 4,640,618 | 48.6
30 | 475,069 | 94,945 | 718 | 0.007560 | 0.992440 | 0.001511 | 4,162,705 | 43.8
35 | 471,624 | 94,227 | 1,034 | 0.010974 | 0.989026 | 0.002192 | 3,687,636 | 39.1
40 | 466,746 | 93,193 | 1,660 | 0.017817 | 0.982183 | 0.003557 | 3,216,012 | 34.5
45 | 458,940 | 91,533 | 2,710 | 0.029604 | 0.970396 | 0.005904 | 2,749,266 | 30.0
50 | 446,176 | 88,823 | 4,345 | 0.048917 | 0.951083 | 0.009738 | 2,290,326 | 25.8
55 | 425,563 | 84,478 | 6,634 | 0.078534 | 0.921466 | 0.015590 | 1,844,150 | 21.8
60 | 393,832 | 77,844 | 9,572 | 0.122964 | 0.877036 | 0.024305 | 1,418,587 | 18.2
65 | 347,691 | 68,272 | 13,003 | 0.190466 | 0.809534 | 0.037399 | 1,024,754 | 15.0
70 | 284,365 | 55,268 | 16,112 | 0.291522 | 0.708478 | 0.056659 | 677,063 | 12.3
75 | 204,128 | 39,156 | 16,393 | 0.418660 | 0.581340 | 0.080308 | 392,698 | 10.0
80+ | 188,570 | 22,763 | 22,763 | 1.000000 | 0.000000 | 0.120715 | 188,570 | 8.3

**91. Kien Giang - Female**
0 | 98,827 | 100,000 | 1,292 | 0.012921 | 0.987079 | 0.013074 | 7,595,948 | 76.0
1 | 394,370 | 98,708 | 250 | 0.002256 | 0.997744 | 0.000635 | 7,497,121 | 76.0
5 | 492,331 | 98,458 | 89 | 0.000901 | 0.999099 | 0.000180 | 7,102,751 | 72.1
10 | 491,901 | 98,369 | 119 | 0.001210 | 0.998790 | 0.000242 | 6,610,420 | 67.2
15 | 491,335 | 98,250 | 179 | 0.001817 | 0.998183 | 0.000363 | 6,118,519 | 62.3
20 | 490,473 | 98,071 | 241 | 0.002452 | 0.997548 | 0.000490 | 5,627,184 | 57.4
25 | 489,303 | 97,831 | 309 | 0.003161 | 0.996839 | 0.000632 | 5,136,710 | 52.5
30 | 487,812 | 97,522 | 429 | 0.004399 | 0.995601 | 0.000879 | 4,647,407 | 47.7
35 | 485,768 | 97,093 | 649 | 0.006682 | 0.993318 | 0.001335 | 4,159,595 | 42.8
40 | 482,716 | 96,444 | 1,053 | 0.010915 | 0.989085 | 0.002181 | 3,673,827 | 38.1
45 | 477,753 | 95,391 | 1,684 | 0.017652 | 0.982348 | 0.003525 | 3,191,111 | 33.5
50 | 469,783 | 93,707 | 2,637 | 0.028137 | 0.971863 | 0.005612 | 2,713,359 | 29.0
55 | 457,315 | 91,071 | 4,169 | 0.045780 | 0.954220 | 0.009117 | 2,243,575 | 24.6
60 | 437,699 | 86,901 | 6,772 | 0.077932 | 0.922068 | 0.015473 | 1,786,261 | 20.6
65 | 405,777 | 80,129 | 10,784 | 0.134581 | 0.865419 | 0.026576 | 1,348,562 | 16.8
70 | 354,456 | 69,345 | 15,781 | 0.227567 | 0.772433 | 0.044521 | 942,785 | 13.6
75 | 277,153 | 53,564 | 18,624 | 0.347686 | 0.652314 | 0.067196 | 588,329 | 11.0
80+ | 311,176 | 34,941 | 34,941 | 1.000000 | 0.000000 | 0.112286 | 311,176 | 8.9
### Table 7 (continued)

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ANNEXES
## ANNEX 1
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FERTILITY AND MORTALITY IN VIETNAM: PATTERNS, TRENDS AND DIFFERENTIALS

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**FERTILITY AND MORTALITY IN VIETNAM: PATTERNS, TRENDS AND DIFFERENTIALS**
### Annex 1 (continued)

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ANNEX 2
CONCEPTS AND DEFINITIONS OF
THE 2009 POPULATION AND HOUSING CENSUS

1. Population size, growth and structure

Total population is number of usual residents at time-point of 0 hour 1st April 2009. A person is considered as “a usual resident” of a household if he/she has actually lived in that household for 6 months or more by the time-point of the Census enumeration; or has recently moved to live permanently in that household, irrespective of whether he/she was registered as a permanent resident or not.

The following persons are included in this category:

a) Persons who live permanently in the household for 6 months or over by time-point of the Census enumeration;
b) Persons who had recently moved to live permanently in the household less than 6 months preceding the Census time-point, included newborn babies;
c) Persons who live permanently in the household but were currently absent, comprising Vietnamese persons who have been permitted by authorities to go overseas for an assigned duration of time;
d) For persons who were homeless on the night of the Census enumeration, they were enumerated and considered as usual residents at the places where they slept.

A household comprises either one person living alone or a group of people living in the same dwelling and sharing meals together. For households with 2 persons or over, its members may or may not share a common budget; or be related by blood or not; or in combination of both. Household head is the representative of the household recognized by all household members.

Average annual growth rate of population is expressed as a percentage at which a population is increasing (or decreasing) on average in a year for the period of 10 years between two censuses (1999-2009).

Sex ratio is expressed as the number of males for every 100 females of population.

Sex ratio at birth is expressed as the number of male births for every 100 female births among total births in 12 months prior to the census.

Aging Index is expressed as the number of persons aged 60 and over to every 100 persons aged less than 15.

Proportion of population urban is the urban population divided by the total population, expressed as a percentage. Urban area includes urban districts and wards within a city or town. All other base administrative units (communes) are rural.

Crude Birth Rate in the past 12 months indicates the number of live births per 1,000 persons in the 12 months prior to the Census.
Total fertility rate in the past 12 months is the average number of children that would be born to a woman by the time she ended childbearing if she were to pass through all her childbearing years conforming to the age-specific fertility rates of the 12 months preceding the Census.

Population density is the average number of persons residing in a territory, divided by the area of that territory in square kilometers.

Crude death rate in the past 12 months indicates the number of deaths per 1,000 persons in the 12 months prior to the Census.

Infant mortality rate in the past 12 months indicates the number of deaths of infants under age 1 per 1,000 live births in the 12 months prior to the Census.

Maternal mortality ratio is the number of women who die as a result of complications of childbearing or pregnancy per 100,000 live births in a given year.

2. Marital status of population

The current marital status (that is the census time point) of a person can only be one of the following categories:

Single (never married) describes a person who has never married or lived with a person of the opposite sex as a married couple.

Currently married describes a person who is recognized by the marriage laws or customs of the locality as married or living with a person of the opposite sex as a married couple.

Widow/widower: a person whose husband or wife has died but who has not remarried yet.

Divorced: A person who was married at some time in the past but has been divorced by law and not remarried yet.

Separated: A person who was married but is not living with their partner as husband and wife at present.

Singulate mean age at marriage is the average number of years that persons of a given cohort would live single in their lifetime, if these persons had a single level by age the same as proportions single collected at the Census time-point.

3. Migration

In-migration rate indicates the number of in-migrants from other territorial units arriving in the territorial unit during an observed period per 1,000 persons ages five or over at that destination.

Out-migration rate indicates the number of out-migrants departing from a territorial unit during an observed period per 1,000 persons ages five or over in that territory.

Net-migration rate is the difference between in-migration rate and out-migration rate. This figure has positive value if number of in-migrants is more than number of out-migrants; that has negative value if number of in-migrants is less than number of out-migrants.
4. Education

*Literacy rate of population aged 15 and over* was the percentage of persons aged 15 and over who are literate relative to the total population aged 15 and over.

A person is considered as literate if that person is able to read, write and understand fully a simple statement in Vietnamese or an ethnic or foreign language.

A person is considered as having *not completed primary school* if he/she had ever attended school without completing primary school (including persons who had attended the last grade of primary level without graduation).

A person is considered as having *completed primary school* if he/she had ever attended and completed primary school (including persons who had attended lower secondary school without graduation at this level).

A person is considered as having completed lower secondary school if he/she had ever attended and completed lower secondary school (including persons who had attended higher secondary school without graduation at this level).

A person is considered as having completed higher secondary school and higher if he/she had ever attended and completed higher secondary school, attended and graduated or not graduated a higher level of higher secondary such as college, bachelor, master or doctor.

5. Professional and technical qualifications

A person is defined as having *“Short-term training level”*, if his/her highest professional and technical qualification was a certificate from a short-term training course or vocational training course of less than 3 months.

A person is defined as having *“Vocational degree”*, if his/her highest professional and technical qualification was obtained from a vocational training course or trade vocational training course.

A person is defined as having *“College level”*, if his/her highest professional and technical qualification was obtained as a degree from a college or trade college course.

A person is defined as having *“Bachelor and higher level”*, if he/she was trained and received a university degree of bachelor, master or doctor.

6. Disability

There are 4 questions on disability of major 4 functions: vision, hearing, movement (walking) and cognition (paying attention to). These questions are asked for members aged 5 years and over of the household. Disability is self-evaluated and classified into the following 4 types: *“No difficulty”*, *“Difficulty”*, *“Very difficulty”* and *“Unable”*.

A person is defined as *“With no disability”* if he/she has all above-mentioned 4 functions classified into *“No difficulty”*.

A person is defined as *“No ability of vision or hearing or movement or cognition”* if he/she has at least one of the mentioned 4 functions classified into *“Unable”*. 
7. The economically active population aged 15 and over (labour force)

Employed population includes persons who were working in the week prior to the Census enumeration. Work means all engagements in economic activities (not prohibited by law) of at least one hour to produce income.

Unemployed population includes persons who did not work but were actively looking for a job and were available for work during the week preceding the Census enumeration.

Labour force includes the employed population and the unemployed population.

Labour force participation rate is defined as the percentage of persons in the labour force to the total population in the reference group.

Proportion of employed female was the percentage of employed female to the total employed.

Unemployment rate was the percentage of unemployed population among labour force.

Urban unemployment rate was the unemployment rate of labour force in urban area.

Rural unemployment rate was the unemployment rate of labour force in rural area.

Proportion of unemployed female was the percentage of unemployed female among total unemployed.

8. The economically inactive population aged 15 and over are persons not in the labour force, comprises all persons who were neither employed nor unemployed during the reference period. They may be classified, according to reason for not being currently economically active, in any of the following groups:

a) Attending an education-training institution;
b) Performing household duties;
c) Retiring on pension or capital income;
d) Other reasons refer to persons who are disabled or unable to work.

9. Occupation Classification and Standard Industrial Classification

Occupation Classification was released by the Decision No 1019/QD-TCTK dated 12th November, 2008 applied for the 2009 Population and Housing Census, comprises 10 occupation groups of the 1st level as follows:

1. Leaders/managers in branches, levels and agencies;
2. High-level professionals;
3. Mid-level professionals;
4. Cleeks;
5. Personal services and salers workers;
6. Skilled agricultural, forestry and fishery workers;
7. Craft and related trades workers;
8. Plant and machine operators and assemblers;
9. Unskilled occupations;
10. Armed force.

The 2007 Vietnam Standard Industrial Classification was classified into 21 major groups of the 1st level. Major group 1: Section A including “Agriculture, forestry and fishing”. “Industry and Construction” was including Major group 1: B, C, D, E, and F. “Services” was including in other major group 1.

10. Economic sectors are classified as follows:

Individual includes individuals performing services without business registration according to the Government’s Decree number 88/2006/ND-CP.

Household of individual production and trade. This includes households who are doing agriculture-forest-fishing production and business or non-agriculture-forest-fishing production and business headed by an individual or a group of individuals or a family household, and have not registered as enterprises.

Collective. This includes collective economic units that their establishments are registered in accordance with the Cooperative Laws: people’s non-profit units, units of non-government social-occupational organizations, units of non-government social organizations and other non-government units. Budget for activities of these units are contributed by their members.

Private. This includes enterprises which are established and operated in accordance with the Private Enterprise Law. Specifically it includes private limited company, non-state joint stock company; collective name company; private enterprise.

State. This includes State enterprises, State limited companies, State joint stock company, non-profit administration units, Party, mass organizations, associations (state offices, public administration units, semi-public administration units, units of political organization, political-social organization, units of social-occupational organization of the State, units of social organization of the State and other units of the State).

Foreign investment comprises enterprises with 100% foreign capital; representative offices of foreign’s agencies, companies, enterprises; foreign and international organizations.

11. Housing status

Dwelling house is a construction work with three main structures: wall, roof, floor and is used for habitation.

Type of house was defined according to the main construction material of three important components. These are the pier (the pivot or the load-bearing wall), the roof and the outer walls.

The Pier is called solid if it was made by one of three main construction materials as follow: “concrete”, “brick/stone”, “steel/iron/durable wood”.


The Roof is called solid if it was made by one of two main construction materials as follow: “concrete”, “tile (cement, terra cotta)”. 

The Outer wall is called solid if it was made by one of three main construction materials as follow: “concrete”, “brick/stone”, and “wood/metal”. 

Permanent housing includes houses having all three important components defined as solid.

Semi-permanent housing includes houses having two among three important components defined as solid.

Less-permanent housing includes houses having only one among three important components defined as solid.

Simple-permanent housing includes houses having no any among three important components defined as solid.

Safe water is defined as coming from an indoor or public tap, water drilled well, a protected dug well or rain water.

Hygienic toilet facilities are flush toilets with septic tanks and sewage pipes.
## Identification

| PROVINCE/CITY: ________________________________ |   |
| DISTRICT/QUARTER/TOWN/PROVINCIAL CITY: ________________________________ |   |
| COMMUNE/WARD/DISTRICT TOWN: ________________________________ |   |
| ENUMERATION AREA (EA) NUMBER: ........................................................ |   |
| NAME OF EA: __________________________________________ |   |
| URBAN/RURAL (URBAN = 1; RURAL = 2): ............................................................... |   |
| HOUSEHOLD NUMBER: ................................................................................ |   |
| FULL NAME OF HOUSEHOLD HEAD: ____________________________________ |   |
| ADDRESS OF THE HOUSEHOLD: ______________________________________ |   |

## Results

| NUMBER OF USUAL RESIDENTS IN THIS SET OF QUESTIONNAIRE: ........................................................ |   |
| NUMBER OF MALES: ........................................................................................................ |   |
| NUMBER OF FEMALES: .................................................................................................... |   |
| THIS IS SET □ IN □ SETS OF THE HOUSEHOLD |   |

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2. What is [NAME']s relationship to household head?

- HOUSEHOLD HEAD ...... 1
- SPOUSE .................. 2
- NATURAL CHILD ......... 3
- GRANDCHILD ............ 4
- PARENT .................. 5
- OTHER RELATIVE .......... 6

3. Is [NAME] male or female?

- MALE ...1
- FEMALE..2

4. In what solar month and year was [NAME] born?

- MONTH
- YEAR
- Q6
- Q6
- NOT STATED YEAR .9999

5. What is [NAME]'s age as of his/her last birthday? (IF AGE IS 95 YEARS OR MORE, WRITE '95')

- AGE

6. To what ethnic group does [NAME] belong?

- KINH .............................. 1
- OTHER ETHNIC GROUP 2
- NAME OF ETHNIC GROUP


- YES ............................ 1
- NAME OF RELIGION
- NO .............................. 2
- NAME OF RELIGION

8. CHECK: IF THE RESPONDENT WAS BORN BEFORE 4/2004 (5 YEARS AND OVER) Q9; OTHERWISE ASK THE NEXT


- SAME COMMUNE/WARD ...... 1
- ANOTHER COMMUNE/WARD IN SAME DISTRICT/QUARTER 2
- ANOTHER DISTRICT/QUARTER IN SAME PROVINCE .............. 3
- NAME OF DISTRICT
- ANOTHER PROVINCE/CITY .... 4
- NAME OF PROVINCE
- ABROAD ...................... 5

FERTILITY AND MORTALITY IN VIETNAM: PATTERNS, TRENDS AND DIFFERENTIALS
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</thead>
<tbody>
<tr>
<td>1</td>
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<table>
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<tr>
<th>NAME OF ETHNIC GROUP</th>
<th>NAME OF ETHNIC GROUP</th>
<th>NAME OF ETHNIC GROUP</th>
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<td></td>
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</table>

<table>
<thead>
<tr>
<th>YES</th>
<th>NO</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
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<table>
<thead>
<tr>
<th>NAME OF RELIGION</th>
<th>NAME OF RELIGION</th>
<th>NAME OF RELIGION</th>
<th>NAME OF RELIGION</th>
</tr>
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<tbody>
<tr>
<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>SAME COMMUNE/WARD</th>
<th>ANOTHER COMMUNE/WARD</th>
<th>IN SAME DISTRICT/QUARTER</th>
<th>ANOTHER DISTRICT/QUARTER</th>
<th>IN SAME PROVINCE</th>
<th>NAME OF DISTRICT</th>
<th>ANOTHER PROVINCE/CITY</th>
<th>NAME OF PROVINCE</th>
<th>ABROAD</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td></td>
<td>4</td>
<td>5</td>
<td></td>
</tr>
</tbody>
</table>

8. CHECK: IF THE RESPONDENT WAS BORN BEFORE 4/2004 (5 YEARS AND OVER) ☑ Q 9; OTHERWISE ☑ ASK THE NEXT
<table>
<thead>
<tr>
<th>QUESTION/FILTER</th>
<th>NAME AND SERIAL NUMBER</th>
<th>1</th>
<th>2</th>
</tr>
</thead>
<tbody>
<tr>
<td>10. Is the above-mentioned place of usual residence a ward, a district town or a</td>
<td>WARD/DISTRICT TOWN 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>commune, five years ago?</td>
<td>COMMUNE…………………2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11. Has [NAME] has any difficulty as:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>IF YES: How difficult is it?: a little, very difficulty or been unable.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>a) Seeing (even if wearing glasses)?</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>b) Hearing?</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>c) Walking?</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>d) Remembering or paying attention to?</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12. At present, has [NAME] been attending, ever attended or never attended schools?</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13. What is the highest grade of education/training [NAME] is attending or has</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>attained?</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ABBREVIATION:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TRADE VOC. SCHOOL - TRADE VOCATIONAL SCHOOL</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VOC. SCHOOL - VOCATIONAL SCHOOL</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14. What is the highest grade/year of education/training [NAME] is attending or</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>has completed at the above-mentioned grade? (GRADE IS CONVERTED INTO 12-YEAR</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GENERAL EDUCATION LEVEL)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15. CHECK Q 13: IF Q 13 = 1          Q 16; OTHERWISE          Q 17</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>16. At present, can [NAME] read, write?</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>17. IF THE RESPONDENT WAS BORN BEFORE 4/1994 (15 YEARS AND OVER)          Q 18;</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OTHERWISE – ASK THE NEXT</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>18. What is the current marital status of [NAME]?</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

FERTILITY AND MORTALITY IN VIETNAM: PATTERNS, TRENDS AND DIFFERENTIALS
<table>
<thead>
<tr>
<th>Q17</th>
<th>EVER ATTENDED</th>
<th>NEVER ATTENDED</th>
</tr>
</thead>
<tbody>
<tr>
<td>YES</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>NO</td>
<td>3</td>
<td>4</td>
</tr>
</tbody>
</table>

17. IF THE RESPONDENT WAS BORN BEFORE 4/1994 (15 YEARS AND OVER) 

Q 18; OTHERWISE ASK THE NEXT

FERTILITY AND MORTALITY IN VIETNAM: PATTERNS, TRENDS AND DIFFERENTIALS

**DIFFICULTY**

A VERY DIFFICULT

A LITTLE DIFFICULT

A DUNABLE

LITTLE DIFFICULTY
**NAME AND SERIAL NUMBER**

### Question/Filter

<table>
<thead>
<tr>
<th>Question/Filter</th>
<th>1</th>
<th>2</th>
</tr>
</thead>
<tbody>
<tr>
<td>19. What is the highest qualification that [NAME] attained?</td>
<td>NO QUALIFICATION 1</td>
<td>NO QUALIFICATION 1</td>
</tr>
<tr>
<td></td>
<td>SHORT-TERM TRAINING 2</td>
<td>SHORT-TERM TRAINING 2</td>
</tr>
<tr>
<td></td>
<td>TRADE VOC. SCHOOL 3</td>
<td>TRADE VOC. SCHOOL 3</td>
</tr>
<tr>
<td></td>
<td>VOC. SCHOOL 4</td>
<td>VOC. SCHOOL 4</td>
</tr>
<tr>
<td></td>
<td>TRADE COLLEGE 5</td>
<td>TRADE COLLEGE 5</td>
</tr>
<tr>
<td></td>
<td>COLLEGE 6</td>
<td>COLLEGE 6</td>
</tr>
<tr>
<td></td>
<td>UNIVERSITY 7</td>
<td>UNIVERSITY 7</td>
</tr>
<tr>
<td></td>
<td>MASTER 8</td>
<td>MASTER 8</td>
</tr>
<tr>
<td></td>
<td>DOCTOR 9</td>
<td>DOCTOR 9</td>
</tr>
<tr>
<td>20. Now, let me ask about the work in the last 7 days:</td>
<td>YES 1 Q23a</td>
<td>YES 1 Q23a</td>
</tr>
<tr>
<td>During the last 7 days, did you do any work to make profit?</td>
<td>NO 2 Q23a</td>
<td>NO 2 Q23a</td>
</tr>
<tr>
<td></td>
<td>DO NOT KNOW 3 Q31</td>
<td>DO NOT KNOW 3 Q31</td>
</tr>
<tr>
<td>21. Did you still receive wage/salary without working?</td>
<td>YES 1 Q23b</td>
<td>YES 1 Q23b</td>
</tr>
<tr>
<td></td>
<td>NO 2 Q23b</td>
<td>NO 2 Q23b</td>
</tr>
<tr>
<td>22. Did you have a job that you will return to work during the next 30 days?</td>
<td>YES 1 Q23b</td>
<td>YES 1 Q23b</td>
</tr>
<tr>
<td></td>
<td>NO 2 Q28</td>
<td>NO 2 Q28</td>
</tr>
<tr>
<td>23a. During the last 7 days, what was the main type of work you did and what position did you hold for the mentioned work (IF AVAILABLE)?</td>
<td></td>
<td></td>
</tr>
<tr>
<td>23b. During the 7 days before having break from work, what was the main type of work you did and what position did you hold for the mentioned work (IF AVAILABLE)?</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>24. With above-mentioned work, are you the contributing family-worker, employee or work as another role?</td>
<td>FAMILY WORKER 1</td>
<td>FAMILY WORKER 1</td>
</tr>
<tr>
<td></td>
<td>EMPLOYEE 2</td>
<td>EMPLOYEE 2</td>
</tr>
<tr>
<td></td>
<td>OTHERS 3</td>
<td>OTHERS 3</td>
</tr>
<tr>
<td>25. Does the establishment where you did the above-mentioned work belong to individual, household of individual production and trade, collective, private, state or foreign investment economic sector?</td>
<td>INDIVIDUAL 1 Q31</td>
<td>INDIVIDUAL 1 Q31</td>
</tr>
<tr>
<td></td>
<td>HH OF IN. PRO. TRADE 2 Q27</td>
<td>HH OF IN. PRO. TRADE 2 Q27</td>
</tr>
<tr>
<td></td>
<td>COLLECTIVE 3</td>
<td>COLLECTIVE 3</td>
</tr>
<tr>
<td></td>
<td>PRIVATE 4</td>
<td>PRIVATE 4</td>
</tr>
<tr>
<td></td>
<td>STATE 5</td>
<td>STATE 5</td>
</tr>
<tr>
<td></td>
<td>FOREIGN INVESTMENT 6</td>
<td>FOREIGN INVESTMENT 6</td>
</tr>
<tr>
<td>26. What is the name of the establishment where you did the above-mentioned work and the name of its direct supervision organization (IF AVAILABLE)?</td>
<td></td>
<td></td>
</tr>
<tr>
<td>QUESTION/FILTER</td>
<td>NAME AND SERIAL NUMBER</td>
<td></td>
</tr>
<tr>
<td>----------------</td>
<td>------------------------</td>
<td>---</td>
</tr>
<tr>
<td>27. What are the main responsibilities/products of the establishment where you did the above-mentioned work?</td>
<td></td>
<td>Q31</td>
</tr>
</tbody>
</table>

28. During the last 30 days, did you look for any work?
   - YES................. 1  
   - NO................... 2

29. During the last 7 days, would you be available for work if you have found a suitable work?
   - YES................. 1  
   - NO................... 2

30. IF Q 28 = 2: Why didn’t you look for work?  
   IF Q 29 = 2: Why wasn’t you available for work?
   - NO SUITABLE WORK/ DON’T KNOW WHERE........... 1  
   - ILLNESS/PERSONAL MATTER/ WAIT FOR JOB APPLICATION’S RESULT .................. 2  
   - BAD WEATHER/ OFF SEASON .................... 3  
   - ATTENDING SCHOOL ............... 4  
   - HOUSEWORK ....................... 5  
   - DISABLED ....................... 6  
   - NOT WILLING TO WORK .......... 7  
   - OTHER ____________________ 8  

   Q 32; OTHERWISE→ ASK THE NEXT

32. Have you ever given birth?
   - YES.................................. 1  
   - NO.................................... 2

33a. How many children to whom you have given birth are currently living with you in this household?
   - CHILDREN IN THE SAME HOUSEHOLD

33b. How many children to whom you have given birth aren’t currently living with you in this household (living elsewhere)?
   - CHILDREN IN OTHER HOUSEHOLD

33c. Have you ever given birth to a boy or a girl who was born alive but later died? IF YES, ASK NUMBER OF DEAD CHILD(REN).
   - CHILDREN DEAD

34a. In what solar month and year have you given the last birth?
   - MONTH  
   - YEAR

34b. How many sons and daughters have you given in the last birth?
   - SON(S)  
   - DAUGHTER(S)
**FERTILITY AND MORTALITY IN VIETNAM: PATTERNS, TRENDS AND DIFFERENTIALS**

<table>
<thead>
<tr>
<th>Question</th>
<th>HH N°</th>
<th>SET N°</th>
</tr>
</thead>
</table>

**Q31**

- YES: 1
- NO: 2

**Q30**

- YES: 1
- NO: 2

**Reasons for Not Working**

- NO SUITABLE WORK/ DON'T KNOW WHERE: 1
- ILLNESS/PERSONAL MATTER/ WAIT FOR JOB APPLICATION'S RESULT: 2
- BAD WEATHER/ OFF SEASON: 3
- ATTENDING SCHOOL: 4
- HOUSEWORK: 5
- DISABLED: 6
- NOT WILLING TO WORK: 7
- OTHER (SPECIFY): 8

**31. CHECK:** If respondent is female born from 4/1959 to 3/1994 (from 15 to 49 years of age) Q 32; otherwise ASK THE NEXT

- YES: 1
- NO: 2

**Children in the Same Household**

- CHILDREN IN THE SAME HOUSEHOLD

**Children in Other Household**

- CHILDREN IN OTHER HOUSEHOLD

**Children Dead**

- CHILDREN DEAD

**Date of Birth**

- MONTH
- YEAR

**SON(S)**

- SON(S)

**DAUGHTER(S)**

- DAUGHTER(S)
### PART 2: MORTALITY INFORMATION

<table>
<thead>
<tr>
<th>SERIAL NUMBER</th>
<th>THE DECEASED</th>
<th>THE DECEASED</th>
<th>THE DECEASED</th>
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</thead>
<tbody>
<tr>
<td>QUESTION/FILTER</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
</tbody>
</table>

#### Q35. From the 1st of Lunar New Year - Mau Ty (07/02/2008 as solar calendar) to 0:00am on 1/4/2009, were there any adult or infant deaths in your household?

- **YES** 1
- **NO** 2

#### PART 3: HOUSING INFORMATION

<table>
<thead>
<tr>
<th>QUESTION/FILTER</th>
<th>1</th>
<th>2</th>
<th>3</th>
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</thead>
<tbody>
<tr>
<td>THE DECEASED</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Q36. Let me know about the full name of each deceased person?

- ____________________
- ____________________
- ____________________

#### Q37. Is [NAME] male or female?

- **MALE** 1
- **FEMALE** 2

#### Q38. In what solar month and year did [NAME] die?

<table>
<thead>
<tr>
<th>MONTH</th>
<th>YEAR 2008</th>
<th>YEAR 2009</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
</tbody>
</table>

#### Q39. What was solar completed age of [NAME] when he/she died?

- SOLAR AGE
- SOLAR AGE
- SOLAR AGE

- IF AGE IS LESS THAN 12 MONTHS, WRITE '00'
- IF AGE IS ABOVE 95, WRITE '95'

#### Q40. What is the cause of [NAME]’s death?

- **DISEASES** 1
- **WORKING ACCIDENT** 2
- **TRAFFIC ACCIDENT** 3
- **OTHER ACCIDENT** 4
- **OTHER** 5

(SPECIFY)

#### Q41. CHECK Q37, 39, 40: IF WOMEN AGED 15-49 WHO DIDN’T DIE OF ACCIDENT → Q42; OTHERWISE, ASK FOR THE NEXT DECEASED.

#### Q42. Did [NAME] die during pregnancy?

- **PREGNANCY** 1
- **CHILDBIRTH** 2
- **MISCARRIAGE/ABORTION** 3
- **42 DAYS OF AFTER CHILD- BIRTH/LOST PREGNANCY** 4

IF NOT: Did [NAME] die during childbirth?

- **PREGNANCY** 1
- **CHILDBIRTH** 2
- **MISCARRIAGE/ABORTION** 3
- **42 DAYS OF AFTER CHILD- BIRTH/LOST PREGNANCY** 4

IF NOT: Did [NAME] die after miscarriage/abortion?

- **PREGNANCY** 1
- **CHILDBIRTH** 2
- **MISCARRIAGE/ABORTION** 3
- **42 DAYS OF AFTER CHILD- BIRTH/LOST PREGNANCY** 4

IF NOT: Did [NAME] die within 42 days of after childbirth/lost pregnancy?

- **PREGNANCY** 1
- **CHILDBIRTH** 2
- **MISCARRIAGE/ABORTION** 3
- **42 DAYS OF AFTER CHILD- BIRTH/LOST PREGNANCY** 4

- **NO** 5
**PART 3: HOUSING INFORMATION**

<table>
<thead>
<tr>
<th>QUESTION/FILTER</th>
<th>ANSWER</th>
</tr>
</thead>
<tbody>
<tr>
<td>43. HOUSEHOLD HAS THE DWELLING OR NOT</td>
<td></td>
</tr>
<tr>
<td>YES .............................................................................. 1</td>
<td></td>
</tr>
<tr>
<td>NO ............................................................................... 2</td>
<td>Q53</td>
</tr>
<tr>
<td>44. Is your household sharing the dwelling with others?</td>
<td></td>
</tr>
<tr>
<td>NO ................................................................. 1</td>
<td></td>
</tr>
<tr>
<td>YES ........................................... 2 THIS IS THE REPRESENTATIVE HH ...... 1</td>
<td></td>
</tr>
<tr>
<td>IF YES : WRITE SHARED INFORMATION OF THE DWELLING INTO THE REPRESENTATIVE HOUSEHOLD</td>
<td></td>
</tr>
<tr>
<td>NAME OF HEAD OF REP. HH Q53</td>
<td></td>
</tr>
<tr>
<td>45. Is the dwelling of your household the apartment building or the single detached house?</td>
<td></td>
</tr>
<tr>
<td>COMBINATION OF OBSERVATION TO RECORD</td>
<td></td>
</tr>
<tr>
<td>APARTMENT BUILDING ............................................................................ 1</td>
<td></td>
</tr>
<tr>
<td>SINGLE DETACHED HOUSE ........................................................................... 2</td>
<td></td>
</tr>
<tr>
<td>46. How many the following rooms are there in this house/flat: a) dwelling rooms?</td>
<td></td>
</tr>
<tr>
<td>b) bedrooms, in which?</td>
<td></td>
</tr>
<tr>
<td>DWELLING ROOMS .................................................................................. 1</td>
<td></td>
</tr>
<tr>
<td>BEDROOMS ......................................................................................... 2</td>
<td></td>
</tr>
<tr>
<td>47. How many square meters is the total floor space of the house/ flat?</td>
<td></td>
</tr>
<tr>
<td>FLOOR SPACE (m$^2$) ......................................................................... 3</td>
<td></td>
</tr>
<tr>
<td>48. What is the main construction material of the pier (or the pivot or the load-bearing wall)?</td>
<td></td>
</tr>
<tr>
<td>CONCRETE ....................................................................................... 1</td>
<td></td>
</tr>
<tr>
<td>BRICK/STONE ................................................................................. 2</td>
<td></td>
</tr>
<tr>
<td>STEEL/IRON/DURABLE WOOD ....................................................................... 3</td>
<td></td>
</tr>
<tr>
<td>WOOD OF LOW QUALITY/BAMBOO .................................................................... 4</td>
<td></td>
</tr>
<tr>
<td>OTHER .................. 5 (SPECIFY)</td>
<td></td>
</tr>
<tr>
<td>49. What is the main construction material of the roof?</td>
<td></td>
</tr>
<tr>
<td>CONCRETE ....................................................................................... 1</td>
<td></td>
</tr>
<tr>
<td>TILE (CEMENT, TERRA-COTTA) .................................................................... 2</td>
<td></td>
</tr>
<tr>
<td>SLAB (CEMENT, METAL) ........................................................................... 3</td>
<td></td>
</tr>
<tr>
<td>LEAF/STRAW/OIL PAPER ........................................................................... 4</td>
<td></td>
</tr>
<tr>
<td>OTHER ............................................................................................... 5</td>
<td></td>
</tr>
<tr>
<td>50. What is the main construction material of the outer walls?</td>
<td></td>
</tr>
<tr>
<td>CONCRETE ....................................................................................... 1</td>
<td></td>
</tr>
<tr>
<td>BRICK/STONE ................................................................................. 2</td>
<td></td>
</tr>
<tr>
<td>WOOD/METAL ...................................................................................... 3</td>
<td></td>
</tr>
<tr>
<td>CLAY/STRAW ..................................................................................... 4</td>
<td></td>
</tr>
<tr>
<td>WATTLE/PLYWOOD ............................................................................... 5</td>
<td></td>
</tr>
<tr>
<td>OTHER ............................................................................................... 6</td>
<td></td>
</tr>
<tr>
<td>51. What year was the dwelling started using?</td>
<td></td>
</tr>
<tr>
<td>BEFORE 1975 .................................................................................... 1</td>
<td></td>
</tr>
<tr>
<td>FROM 1975 TO 1999 ............................................................................ 2</td>
<td></td>
</tr>
<tr>
<td>FROM 2000 TO NOW ............................................................................... 3</td>
<td></td>
</tr>
<tr>
<td>200.</td>
<td></td>
</tr>
<tr>
<td>QUESTION/FILTER</td>
<td>ANSWER</td>
</tr>
<tr>
<td>-------------------------------------------------------------------------------</td>
<td>------------------------------------------------------------------------</td>
</tr>
<tr>
<td>52. To whom does this dwelling belong?</td>
<td>HOUSEHOLD OWNED ........................................................................1</td>
</tr>
<tr>
<td></td>
<td>RENTED/BORROWED FROM THE STATE ...................................................2</td>
</tr>
<tr>
<td></td>
<td>RENTED/BORROWED FROM THE PRIVATE SECTOR .......................................3</td>
</tr>
<tr>
<td></td>
<td>COLLECTIVE ....................................................................................4</td>
</tr>
<tr>
<td></td>
<td>RELIGIOUS ORGANIZATION ................................................................5</td>
</tr>
<tr>
<td></td>
<td>JOINT STATE AND INDIVIDUAL ................................................................6</td>
</tr>
<tr>
<td></td>
<td>UNCLEAR OWNERSHIP ...........................................................................7</td>
</tr>
<tr>
<td>53. What is the main kind of fuel (energy) your household is using for lighting?</td>
<td>ELECTRICITY ................................................................................1</td>
</tr>
<tr>
<td></td>
<td>ELECTRIC GENERATOR ........................................................................2</td>
</tr>
<tr>
<td></td>
<td>KEROSENE .......................................................................................3</td>
</tr>
<tr>
<td></td>
<td>GAS .................................................................................................4</td>
</tr>
<tr>
<td></td>
<td>OTHER ..........................................................................................5</td>
</tr>
<tr>
<td>(SPECIFY)</td>
<td></td>
</tr>
<tr>
<td>54. What is the main kind of fuel (energy) your household is using for cooking?</td>
<td>ELECTRICITY ................................................................................1</td>
</tr>
<tr>
<td></td>
<td>PARAFFIN .........................................................................................2</td>
</tr>
<tr>
<td></td>
<td>GAS .................................................................................................3</td>
</tr>
<tr>
<td></td>
<td>COAL ..................................................................................................4</td>
</tr>
<tr>
<td></td>
<td>FIREWOOD .........................................................................................5</td>
</tr>
<tr>
<td></td>
<td>OTHER ...........................................................................................6</td>
</tr>
<tr>
<td>(SPECIFY)</td>
<td></td>
</tr>
<tr>
<td>NO USE .........................................................................................7</td>
<td></td>
</tr>
<tr>
<td>55. What is the main source of cooking/drinking water of your household?</td>
<td>INDOORS TAP WATER ...........................................................................1</td>
</tr>
<tr>
<td></td>
<td>PUBLIC TAP WATER ............................................................................2</td>
</tr>
<tr>
<td></td>
<td>DRILLED WELL ..................................................................................3</td>
</tr>
<tr>
<td></td>
<td>PROTECTED DIG WELL .........................................................................4</td>
</tr>
<tr>
<td></td>
<td>UN-PROTECTED DIG WELL ....................................................................5</td>
</tr>
<tr>
<td></td>
<td>PROTECTED SLOT WATER .....................................................................6</td>
</tr>
<tr>
<td></td>
<td>UNPROTECTED SLOT WATER ................................................................7</td>
</tr>
<tr>
<td></td>
<td>RAIN WATER ......................................................................................8</td>
</tr>
<tr>
<td></td>
<td>OTHER ...........................................................................................9</td>
</tr>
<tr>
<td>(SPECIFY)</td>
<td></td>
</tr>
<tr>
<td>56. What kind of toilet facility is your household using most?</td>
<td>INDOOR FLUSH/SEMI FLUSH TOILET .....................................................1</td>
</tr>
<tr>
<td></td>
<td>OUTDOOR FLUSH/SEMI FLUSH TOILET ...................................................2</td>
</tr>
<tr>
<td></td>
<td>OTHER ............................................................................................3</td>
</tr>
<tr>
<td></td>
<td>NO TOILET .......................................................................................4</td>
</tr>
<tr>
<td>57. At present, is your household using any of the following appliances:</td>
<td>Television? YES NO ........................................................................1</td>
</tr>
<tr>
<td></td>
<td>RADIO/RADIO CASSETTS ? ....................................................................2</td>
</tr>
<tr>
<td></td>
<td>Telephone? ......................................................................................1</td>
</tr>
<tr>
<td></td>
<td>Computer? .........................................................................................1</td>
</tr>
<tr>
<td></td>
<td>Washing machine? ............................................................................1</td>
</tr>
<tr>
<td></td>
<td>Refrigerator? ..................................................................................1</td>
</tr>
<tr>
<td></td>
<td>Air condition? ................................................................................1</td>
</tr>
<tr>
<td></td>
<td>Motorcycle or Motorbike? ................................................................1</td>
</tr>
<tr>
<td>(YES NO)</td>
<td></td>
</tr>
</tbody>
</table>
ANNEX 4
PUBLICATIONS AND ELECTRONIC PRODUCTS FOR DISSEMINATING THE RESULTS OF THE 2009 VIETNAM POPULATION AND HOUSING CENSUS

I. PRELIMINARY RESULTS

1. The 2009 Vietnam Population and Housing Census of 00.00 hours 1st April 2009: Implementation and Preliminary Result (8-2009). The report includes three parts as follows:

Part I presents implementation of the 2009 Vietnam Population and Housing Census, including: planning and preparation, publicity, enumeration fieldwork and monitoring activities, data processing and tabulation, evaluation and appraisal of the census result, plan for dissemination of the census result.

Part II presents some basic indicators, based on a manual count which was undertaken immediately after the completion of the census fieldwork, including total population by sex, annual average growth rate of population in 1999-2009, sex ratio, and population density tabulated by province/city and urban/rural areas.

Part III comprises annexes and questionnaires.

II. EXPANDED 15% SAMPLE RESULTS

2. Expanded sample data tabulation (2-2010)

This is a set of detailed data tables, tabulated for the national, regional and provincial levels and separated by urban and rural areas. These data tables are currently kept at the General Statistics Office and Provincial Statistics Offices under directly the Central Government.

3. The 2009 Vietnam Population and Housing Census: Major Findings (6-2010). This report includes 4 parts:

Apart from “Overview”, Part I consists of 2 chapters. Chapter 1 presents a detailed description of census organization, steering and implementation. Chapter 2 describes methodology of census sample result’s design, estimation and evaluation. Part II includes 7 chapters, analyzes major results such as: population size and structure, fertility, mortality, migration and urbanization, education and training, labour force and employment, housing of inhabitants households. Part III presents some sample results statistical tables. Part IV shows annexes.


This is a brief and colourful presentation. This publication comprises some important indicators of the census selected from the sample and completed results.
III. COMPLETED RESULTS

5. The 2009 Vietnam Population and Housing Census: Completed Results (6-2010)

This report provides tabulations for the Central and provincial level and the table of population by urban/rural residence, sex and district.


Population will be projected for the national, regional and provincial level.

IV. MONOGRAPHS OF THE 2009 CENSUS


This monograph presents an analysis of fertility, mortality level and the variation trend for years of 1999-2009.

9. Education in Vietnam: An analysis of key indicators (5-2011)

This monograph presents an analysis of literacy and education level of population; the interactive relationship between socio-economic and demographic factors with education and training will be shown. Some recommendations were offered to contribute to improvement of education level for Vietnam population in general and employed population in particular.

10. Age-sex structure and marital status of the population in Vietnam (5-2011)

The monograph presents an analysis of sex-age population structure and marital status in relationship to socio-economic and demographic characteristics


The monograph presents an analysis of migration and urbanization related to socio-economic and demographic factors for years of 1999-2009. At the same time some recommendations of policy about migration is also investigated.


The monograph presents an analysis of Vietnam sex ratio at birth through the sample results of the 2009 Census and annual population change surveys in comparison with some nations in the Pacific-Asia. Some recommendations to constraint an increase in sex ratio at birth will be also presented.

V. OTHER PUBLICATIONS AND PRODUCTS OF THE 2009 CENSUS


The report presents text, decision, instruction, documents etc related to preparation, organization, steering, implementation, data processing and dissemination of the 2009 Census.
14. Set of CDROM for storage of data and software package in access to the 2009 Population and Housing Census sample and completed results (10-2010)

15. USB of publications of the 2009 Census (6-2011) including: monographs, report on sample results, report on completed results, population projection, etc.

For further information, please contact the following address:

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Fax: +84 4 37 339 287;
Email: dansolaodong@gso.gov.vn
Product for the celebration of the 65th Anniversary of the Vietnam Statistics foundation (06th May 1946 - 06th May 2011)