Richard Nixon: Special Message to the Congress on Problems of Population Growth

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July 18, 1969

To the Congress of the United States:

In 1830 there were one billion people on the planet earth. By 1930 there were two billion, and by 1960 there were three billion. Today the world population is three and one-half billion persons.

These statistics illustrate the dramatically increasing rate of population growth. It took many thousands of years to produce the first billion people; the next billion took a century; the third came after thirty years; the fourth will be produced in just fifteen.

If this rate of population growth continues, it is likely that the earth will contain over seven billion human beings by the end of this century. Over the next thirty years, in other words, the world's population could double. And at the end of that time, each new addition of one billion persons would not come over the millennia nor over a century nor even over a decade. If present trends were to continue until the year 2000, the eighth billion would be added in only five years and each additional billion in an even shorter period.

While there are a variety of opinions as to precisely how fast population will grow in the coming decades, most informed observers have a similar response to all such projections. They agree that population growth is among the most important issues we face. They agree that it can be met only

if there is a great deal of advance planning. And they agree that the time for such planning is growing very short. It is for all these reasons that I address myself to the population problem in this message, first to its international dimensions and then to its domestic implications.

IN THE DEVELOPING NATIONS

It is in the developing nations of the world that population is growing most rapidly today. In these areas we often find rates of natural increase higher than any which have been experienced in all of human history. With their birth rates remaining high and with death rates dropping sharply, many countries of Latin America, Asia, and Africa now grow ten times as fast as they did a century ago. At present rates, many will double and some may even triple their present populations before the year 2000. This fact is in large measure a consequence of rising health standards and economic progress throughout the world, improvements which allow more people to live longer and more of their children to survive to maturity.

As a result, many already impoverished nations are struggling under a handicap of intense population increase which the industrialized nations never had to bear. Even though most of these countries have made rapid progress in total economic growth faster in percentage terms than many of the more industrialized nations-their far greater rates of population growth have made development in per capita terms very slow. Their standards of living are not rising quickly, and the gap between life in the rich nations and life in the poor nations is not closing.

There are some respects, in fact, in which economic development threatens to fall behind population growth, so that the quality of life actually worsens. For example, despite considerable improvements in agricultural technology and some dramatic increases in grain production, it is still difficult to feed these added people at adequate levels of nutrition. Protein malnutrition is widespread. It is estimated that every day some 10,000 people–most of them children–are dying from diseases of which malnutrition has been at least a partial cause. Moreover, the physical and mental potential of millions of youngsters is not realized because of a lack of proper food. The promise for increased production and better distribution of food is great, but not great enough to counter these bleak realities.

The burden of population growth is also felt in the field of social progress. In many countries, despite increases in the number of schools and teachers, there are more and more children for whom there is no schooling. Despite construction of new homes, more and more families are without adequate shelter. Unemployment and underemployment are increasing and the situation could be aggravated as more young people grow up and seek to enter the work force.

Nor has development yet reached the stage where it brings with it diminished family size. Many parents in developing countries are still victimized by forces such as poverty and ignorance which make it difficult for them to exercise control over the size of their families. In sum, population growth is a world problem which no country can ignore, whether it is moved by the narrowest perception of national self-interest or the widest vision of a common humanity.

INTERNATIONAL COOPERATION

It is our belief that the United Nations, its specialized agencies, and other international bodies should take the leadership in responding to world population growth. The United States will cooperate fully with their programs. I would note in this connection that I am most impressed by the scope and thrust of the recent report of the Panel of the United Nations Association, chaired by John D. Rockefeller III.¹ The report stresses the need for expanded action and greater coordination, concerns which should be high on the agenda of the United Nations.

¹The 57-page report, dated May 1969, is entitled "World Population, A Challenge to the United Nations and Its System of Agencies." The report was issued by the National Policy Panel established by the United Nations Association of the U.S.A.

In addition to working with international organizations, the United States can help by supporting efforts which are initiated by other governments. Already we are doing a great deal in this field. For example, we provide assistance to countries which seek our help in reducing high birthrates– provided always that the services we help to make available can be freely accepted or rejected by the individuals who receive them. Through our aid programs, we have worked to improve agricultural production and bolster economic growth in developing nations.

As I pointed out in my recent message on Foreign Aid, we are making important efforts to improve these programs. In fact, I have asked the Secretary of State and the Administrator of the Agency for International Development to give population and family planning high priority for attention, personnel, research, and funding among our several aid programs. Similarly, I am asking the Secretaries of Commerce and Health, Education, and Welfare and the Directors of the Peace Corps and the United States Information Agency to give close attention to population matters as they plan their overseas operations. I also call on the Department of Agriculture and the Agency for International Development to investigate ways of adapting and extending our agricultural experience and capabilities to improve food production and distribution in developing countries. In all of these international efforts, our programs should give further recognition to the important resources of private organizations and university research centers. As we increase our population and family planning efforts abroad, we also call upon other nations to enlarge their programs in this area.

Prompt action in all these areas is essential. For high rates of population growth, as the report of the Panel of the United Nations Association puts it, "impair individual rights, jeopardize national goals, and threaten international stability."

IN THE UNITED STATES

For some time population growth has been seen as a problem for developing countries. Only recently has it come to be seen that pressing problems are also posed for advanced industrial countries when their populations increase at the rate that the United States, for example, must now anticipate. Food supplies may be ample in such nations, but social supplies-the capacity to educate youth, to provide privacy and living space, to maintain the processes of open, democratic government–may be grievously strained.

In the United States our rate of population growth is not as great as that of developing nations. In this country, in fact, the growth rate has generally declined since the eighteenth century. The present growth rate of about one percent per year is still significant, however. Moreover, current statistics indicate that the fertility rate may be approaching the end of its recent decline.

Several factors contribute to the yearly increase, including the large number of couples of childbearing age, the typical size of American families, and our increased longevity. We are rapidly reaching the point in this country where a family reunion, which has typically brought together children, parents, and grandparents, will instead gather family members from [our generations. This is a development for which we are grateful and of which we can be proud. But we must also recognize that it will mean a far larger population if the number of children born to each set of parents remains the same.

In 1917 the total number of Americans passed 100 million, after three full centuries of steady growth. In 1967–just half a century later–the 200 million mark was passed. If the present rate of growth continues, the third hundred million persons will be added in roughly a thirty-year period. This means that by the year 2000, or shortly thereafter, there will be more than 300 million Americans. This growth will produce serious challenges for our society. I believe that many of our present social problems may be related to the fact that we have had only fifty years in which to accommodate the second hundred million Americans. In fact, since 1945 alone some 90 million babies have been born in this country. We have thus had to accomplish in a very few decades an adjustment to population growth which was once spread over centuries. And it now appears that we will have to provide for a third hundred million Americans in a period of just 30 years.

The great majority of the next hundred million Americans will be born to families which looked forward to their birth and are prepared to love them and care for them as they grow up. The critical issue is whether social institutions will also plan for their arrival and be able to accommodate them in a humane and intelligent way. We can be sure that society will not be ready for this growth unless it begins its planning immediately. And adequate planning, in turn, requires that we ask ourselves a number of important questions.

Where, for example, will the next hundred million Americans live? If the patterns of the last few decades hold for the rest of the century, then at least three quarters of the next hundred million persons will locate in highly urbanized areas. Are our cities prepared for such an flux? The chaotic history of urban growth suggests that they are not and that many of their existing problems will be severely aggravated by a dramatic increase in numbers. Are there ways, then, of readying our cities? Alternatively, can the trend toward greater concentration of population be reversed? Is it a desirable thing, for example, that half of all the counties in the United States actually lost population in the 1950's, despite the growing number of inhabitants in the country as a whole? Are there ways of fostering a better distribution of the growing population?

Some have suggested that systems of satellite cities or completely new towns can accomplish this goal. The National Commission on Urban Growth has recently produced a stimulating report on this matter, one which recommends the creation of 100 new communities averaging 100,000 people each, and ten new communities averaging at least one million persons² But the total number of people who would be accommodated if even this bold plan were implemented is only twenty million–a mere one-fifth of the expected thirty-year increase. If we were to accommodate the full 100 million persons in new communities, we would have to build a new city of 250,000 persons each month from now until the end of the century. That means constructing a city the size of Tulsa, Dayton, or Jersey City every thirty days for over thirty years. Clearly, the problem is enormous, and we must examine the alternative solutions very carefully.

²The report issued by the National Committee on Urban Growth Policy, an ad hoc group of Urban America, Inc., is included in the book, "The New City," published by Praeger and edited by Donald Canty.

Other questions also confront us. How, for example, will we house the next hundred million Americans? Already economical and attractive housing is in very short supply. New architectural forms, construction techniques, and financing strategies must be aggressively pioneered if we are to provide the needed dwellings.

What of our natural resources and the quality of our environment? Pure air and water are fundamental to life itself. Parks, recreational facilities, and an attractive countryside are essential to our emotional well-being. Plant and animal and mineral resources are also vital. A growing population will increase the demand for such resources. But in many cases their supply will not be increased and may even be endangered. The ecological system upon which we now depend may seriously deteriorate if our efforts to conserve and enhance the environment do not match the growth of the population.

How will we educate and employ such a large number of people? Will our transportation systems move them about as quickly and economically as necessary? How will we provide adequate health care when our population reaches 300 million? Will our political structures have to be reordered, too, when our society grows o such proportions? Many of our institutions are already under tremendous strain as they try to respond to the demands of 1969. Will they be swamped by a growing flood of people in the next thirty years? How easily can they be replaced or altered?

Finally we must ask: how can we better assist American families so that they will have no more children than they wish to have? In my first message to Congress on domestic affairs, I called for a national commitment to provide a healthful and stimulating environment for all children during their first five years of life. One of the ways in which we can promote that goal is to provide assistance for more parents in effectively planning their families. We know that involuntary childbearing often results in poor physical and emotional health for all members of the family. It is one of the factors which contribute to our distressingly high infant mortality rate, the unacceptable level of malnutrition, and the disappointing performance of some children in our schools. Unwanted or untimely childbearing is one of several forces which are driving many families into poverty or keeping them in that condition. Its threat helps to produce the dangerous incidence of illegal abortion. And finally, of course, it needlessly adds to the burdens placed on all our resources by increasing population.

None of the questions I have raised here is new. But all of these questions must now be asked and answered with a new sense of urgency. The answers cannot be given by government alone, nor can government alone turn the answers into programs and policies. I believe, however, that the Federal Government does have a special responsibility for defining these problems and for stimulating thoughtful responses.

Perhaps the most dangerous element in the present situation is the fact that so few people are examining these questions from the viewpoint of the whole society. Perceptive businessmen project the demand for their products many years into the future by studying population trends. Other private institutions develop sophisticated planning mechanisms which allow them to account for rapidly changing conditions. In the governmental sphere, however, there is virtually no machinery through which we can develop a detailed understanding of demographic changes and bring that understanding to bear on public policy. The federal government makes only a minimal effort in this area. The efforts of state and local governments are also inadequate. Most importantly, the planning which does take place at some levels is poorly understood at others and is often based on unexamined assumptions.

In short, the questions I have posed in this message too often go unasked, and when they are asked, they seldom are adequately answered.

COMMISSION ON POPULATION GROWTH AND THE AMERICAN FUTURE

It is for all these reasons that I today propose the creation by Congress of a Commission on Population Growth and the American Future.

The Congress should give the Commission responsibility for inquiry and recommendations in three specific areas.

First, the probable course of population growth, internal migration and related demographic developments between now and the year 2000.

As much as possible, these projections should be made by regions, states, and metropolitan areas. Because there is an element of uncertainty in such projections, various alternative possibilities should be plotted.

It is of special importance to note that, beginning in August of 1970, population data by county will become available from the decennial census, which will have been taken in April of that year. By April 1971, computer summaries of first count data will be available by census tract and an important range of information on income, occupations, education, household composition, and other vital considerations will also be in hand. The Federal government can make better use of such demographic information than it has done in the past, and state governments and other political subdivisions can also use such data to better advantage. The Commission on Population Growth and the American Future will be an appropriate instrument for this important initiative.

Second, the resources in the public sector of the economy that will be required to deal with the anticipated growth in population.

The single greatest failure of foresight–at all levels of government–over the past generation has been in areas connected with expanding population. Government and legislatures have frequently failed to appreciate the demands which continued population growth would impose on the public sector. These demands are myriad: they will range from preschool classrooms to post-doctoral fellowships; from public works which carry water over thousands of miles to highways which carry people and products from region to region; from vest pocket parks in crowded cities to forest preserves and quiet lakes in the countryside. Perhaps especially, such demands will assert themselves in forms that affect the quality of life. The time is at hand for a serious assessment of such needs.

Third, ways in which population growth may affect the activities of Federal, state and local government.

In some respects, population growth affects everything that American government does. Yet only occasionally do our governmental units pay sufficient attention to population growth in their own planning. Only occasionally do they consider the serious implications of demographic trends for their present and future activities.

Yet some of the necessary information is at hand and can be made available to all levels of government. Much of the rest will be obtained by the Commission. For such information to be of greatest use, however, it should also be interpreted and analyzed and its implications should be made more evident. It is particularly in this connection that the work of the Commission on Population Growth and the American Future will be as much educational as investigative. The American public and its governing units are not as alert as they should be to these growing challenges. A responsible but insistent voice of reason and foresight is needed. The Commission can provide that voice in the years immediately before us. The membership of the Commission should include two members from each house of the Congress, together with knowledgeable men and women who are broadly representative of our society. The majority should be citizens who have demonstrated a capacity to deal with important questions of public policy. The membership should also include specialists in the biological, social, and environmental sciences, in theology and law, in the arts and in engineering. The Commission should be empowered to create advisory panels to consider subdivisions of its broad subject area and to invite experts and leaders from all parts of the world to join these panels in their deliberations.

The Commission should be provided with an adequate staff and budget, under the supervision of an executive director of exceptional experience and understanding.

In order that the Commission will have time to utilize the initial data which results from the 1970 census, I ask that it be established for a period of two years. An interim report to the President and Congress should be required at the end of the first year.

OTHER GOVERNMENT ACTIVITIES

I would take this opportunity to mention a number of additional government activities dealing with population growth which need not await the report of the Commission.

First, increased research is essential. It is clear, for example, that we need additional research on birth control methods of all types and the sociology of population growth. Utilizing its Center for Population Research, the Department of Health, Education, and Welfare should take the lead in developing, with other federal agencies, an expanded research effort, one which is carefully related to those of private organizations, university research centers, international organizations, and other countries.

Second, we need more trained people to work in population and family planning programs, both in this country and abroad. I am therefore asking the Secretaries of State, Labor, Health, Education, and Welfare, and Interior along with the Administrator of the Agency for International Development and the Director of the Office of Economic Opportunity to participate in a comprehensive survey of our efforts to attract people to such programs and to train them properly. The same group–in consultation with appropriate state, local, and private officials– should develop recommendations for improvements in this area. I am asking the Assistant to the President for Urban Affairs to coordinate this project.

Third, the effects of population growth on our environment and on the world's food supply call for careful attention and immediate action. I am therefore asking the Environmental Quality Council to give careful attention to these matters in its deliberations. I am also asking the Secretaries of Interior, Agriculture, Health, Education, and Welfare to give the highest priority to research into new techniques and to other proposals that can help safeguard the environment and increase the world's supply of food.

Fourth, it is clear that the domestic family planning services supported by the Federal Government should be expanded and better integrated. Both the Department of Health, Education and Welfare and the Office of Economic Opportunity are now involved in this important work, yet their combined efforts are not adequate to provide information and services to all who want them. In particular, most of an estimated five million low income women of childbearing age in this country do not now have adequate access to family planning assistance, even though their wishes concerning family size are usually the same as those of parents of higher income groups.

It is my view that no American woman should be denied access to family planning assistance because of her economic condition. I believe, therefore, that we should establish as a national goal the provision of adequate family planning services within the next five years to all those who want them but cannot afford them. This we have the capacity to do.

Clearly, in no circumstances will the activities associated with our pursuit of this goal be allowed to infringe upon the religious convictions or personal wishes and freedom of any individual, nor will they be allowed to impair the absolute right of all individuals to have such matters of conscience respected by public authorities.

In order to achieve this national goal, we will have to increase the amount we are spending on population and family planning. But success in this endeavor will not result from higher expenditures alone. Because the life circumstances and family planning wishes of those who receive services vary considerably, an effective program must be more flexible in its design than are many present efforts. In addition, programs should be better coordinated and more effectively administered. Under current legislation, a comprehensive State or local project must assemble a patchwork of funds from many different sources–a time-consuming and confusing process. Moreover, under existing legislation, requests for funds for family planning services must often compete with requests for other deserving health endeavors. But these problems can be overcome. The Secretary of Health, Education and Welfare–whose Department is responsible for the largest part of our domestic family planning services–has developed plans to reorganize the major family planning service activities of his agency. A separate unit for these services will be established within the Health Services and Mental Health Administration. The Secretary will send to Congress in the near future legislation which will help the Department implement this important program by providing broader and more precise legislative authority and a clearer source of financial support.

The Office of Economic Opportunity can also contribute to progress in this area by strengthening its innovative programs and pilot projects in the delivery of family planning services to the needy. The existing network of O.E.O. supported community groups should also be used more extensively to provide family planning assistance and information. I am asking the Director of the Office of Economic Opportunity to determine the ways in which his Agency can best structure and extend its programs in order to help achieve our national goal in the coming years.

As they develop their own plans, the Secretary of Health, Education and Welfare and the Director of the Office of Economic Opportunity should also determine the most effective means of coordinating all our domestic family planning programs and should include in their deliberations representatives of the other agencies that share in this important work. It is my intention that such planning should also involve state and local governments and private agencies, for it is clear that the increased activity of the Federal government in this area must be matched by a sizeable increase in effort at other levels. It would be unrealistic for the Federal government alone to shoulder the entire burden, but this Administration does accept a clear responsibility to provide essential leadership.

FOR THE FUTURE

One of the most serious challenges to human destiny in the last third of this century will be the growth of the population. Whether man's response to that challenge will be a cause for pride or for despair in the year 2000 will depend very much on what we do today. If we now begin our work in an appropriate manner, and if we continue to devote a considerable amount of attention and energy to this problem, then mankind will be able to surmount this challenge as it has surmounted so many during the long march of civilization.

When future generations evaluate the record of our time, one of the most important factors in their judgment will be the way in which we responded to population growth. Let us act in such a way that those who come after us–even as they lift their eyes beyond earth's bounds–can do so with

pride in the planet on which they live, with gratitude to those who lived on it in the past, and with continuing confidence in its future.

RICHARD NIXON

The White House

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