## Join hands to address climate challenge

SPEECH OF H.E. HU JINTAO PRESIDENT OF THE PEOPLE'S REPUBLIC OF CHINA

LOBAL climate change has a profound impact on the existence and development of mankind, and is a major challenge facing all countries. In the last 37 years, from Stockholm to Rio de Janeiro, and from Kyoto to Bali, we have made concerted efforts and achieved notable progress in protecting the global environment and tackling climate change. This is a historic process, through which all countries have deepened their understanding, built consensus and stepped forward to meet the challenge. The United Nations Framework Convention on Climate Change (UNFCCC) and its Kyoto Protocol have now been universally recognized as the primary channel to address climate change. The principle of common but differentiated responsibilities has been established as the basis for closer international cooperation. And sustainable development and harmony between man and nature has become the common goal of all parties.

Climate change is an issue arising in the course of human development. It is associated with both natural factors and human activities. It is an environmental issue, but also, and more importantly, a development issue, as it is closely connected with the development stage, way of life, size of population and resource endowment of different countries and their places in the international division of labor. In the final analysis, we should and can only advance efforts to address climate change in the course

of development and meet the challenge through com-

mon development. At stake in the fight against climate change are the common interests of the entire world, and the development interests and people's well-being of the vast number of developing nations in particular. It is imperative to give full consideration to the development stage and basic needs of developing countries in addressing climate change. Both their historical and per capita emissions are low. Due to their low development level and shortage of capital and technology, developing countries have limited capability and means to deal with climate change. And they have to bear a large amount of transferred emission as they are placed at the lower end of the international industrial chain in the process of economic globalization. For developing countries, the top priority now is to grow economy, eradicate poverty and improve livelihood. The international community should pay close attention to the predicament of developing countries, especially the small island states, the least developed countries, landlocked countries and African countries. It is important to listen to their voice and respect their wishes, and combine our efforts to address climate change with those to promote the growth of developing countries and build up their own dynamism for development and

To address climate change and achieve sustainable development is an 'urgent' and long-term task

ability for sustainable devel-

opment.



Solar energy is popular in China.

prospects of all countries, and calls for the unremitting efforts of the whole world. In this connection, let me highlight a few principles we need to follow in our common endeavor to tackle climate change:

First, fulfilling respective responsibilities should be at the core of our effort. The principle of common but differentiated responsibilities embodies the consensus of the international community. Adherence to this principle is critical to keeping international cooperation on climate change on the right track. Both developed and developing countries should take active steps to tackle climate change. We should act in keeping with the provisions of the UNFCCC and its Kyoto Protocol and advance negotiations under the Bali Roadmap in real earnest. Developed countries should for all of us. It bears on the fulfill the task of emission

living environment of man- reduction set in the Kyoto est. We should foster the idea oping countries, there cankind and the development Protocol, continue to under- that helping others is helptake substantial mid-term ing oneself and make our quantified emission reduc- endeavor on climate change tion targets, and support a win-win for both develdeveloping countries in oped and developing councountering climate change. tries and a win-win for both Developing countries the interests of individual should, in the light of their national conditions and with the financial and technological support of developed countries, work hard to adapt to climate change and do their best to reduce

greenhouse gas emissions. Second, achieving mutual benefit and win-win outcome should be the goal of strengthen capacity for our effort. Climate change sustainable development respects no national bor- and avoid the old path of ders, and no country is "polluting first and cleaning immune from it. To counter up later". They should not, this challenge requires the however, be asked to take on whole-hearted cooperation and coordinated actions of the international community. Developed countries should support developing countries in tackling climate change. This is not only their responsibility, but also serves their long-term inter-

countries and the common interests of humanity.

Third, promoting common development should be the basis of our effort. Developing countries need to strike a balance between economic growth, social development and environmental protection, obligations that go beyond their development stage, responsibility and capabilities. Without common development, particularly the development of devel-

not be a broad and solid basis in the long run for tackling climate change. Fourth, ensuring financ-

ing and technology holds the key to the success of our effort. Developed countries should take up their responsibility and provide new, additional, adequate and predictable financial support to developing countries. This, in effect, represents a joint investment in the future of mankind. Environment-friendly technologies should better serve the common interests of humanity. In order to enable the developing countries to have access to climatefriendly technologies, it is necessary to set up a sound interactive mechanism with governments playing the leading role, businesses taking part and market principles at play.

China has made great achievements in develop-

ment, as shown in the profound changes in the livelihood of the people and the outlook of the society, and China's total economic output is now one of the largest in the world. But on the other hand, China still lags behind more than 100 countries in terms of per capita GDP, and it remains the biggest developing country in the world. With one fifth of the world's population and given the disparity between the urban and rural areas and among different regions and the imbalances in economic and social. development, China still faces many difficulties and has a long way to go before it can achieve modernization. Out of a sense of responsibility to its own people and people across the world, China fully appreciates the importance and urgency of addressing climate change. We have taken and will continue to take determined and practical steps to tackle this challenge and provide assistance to other developing countries as our ability permits. We will continue to support small island states, the least developed coun-

China attaches great importance to and has actively promoted scientific development, that is, comprehensive, balanced and sustainable development which puts people's interests first. We have set the building of a conservation culture as a major strategic task. We will adhere to the basic state policy of conserving resources and protecting the environment and follow the path of sustainable development. We will make fresh contributions to tackling climate change as we accelerate transition to a resource-conserving and

tries, landlocked countries

and African countries in

better adapting to climate

change.

environment-friendly society and make China a country of innovation.

China has adopted and is implementing the National Climate Change Program, which includes mandatory national targets for reducing energy intensity and the discharge of major pollutants, and increasing forest coverage and the share of renewable energy for the period of 2005 through 2010. By reducing energy intensity alone, China can save 620 million tons of standard coal in the five-year period, equivalent to cutting 1.5 billion tons of carbon dioxide emissions. In the years ahead, China

will further integrate actions on climate change into its economic and social development plan and take the following measures: First, we will intensify effort to conserve energy and improve energy efficiency. We will endeavor to cut carbon dioxide emissions per unit of GDP by a notable margin by 2020 from the 2005 level. Second, we will vigorously develop renewable energy and nuclear energy. We will endeavor to increase the share of nonfossil fuels in primary energy consumption to around 15% by 2020. Third, we will energetically increase forest carbon sink. We will endeavor to increase forest coverage by 40 million hectares and forest stock volume by 1.3 billion cubic meters by 2020 from the 2005 levels. Fourth, we will step up effort to develop green economy, low-carbon economy and circular economy, and enhance research, development and dissemination of climate-friendly technologies. China stands ready to join hands with all countries to build an even better future for the generations to



## Brilliant achievements of new China's 60 years

on the basis of China's national conditions, opened up a road of socialism with Chinese characteristics by emancipating the mind, seeking truth from facts, keeping pace with the times and continuously creating new situations in the socialist modernization drive. The comprehensive national strength significantly

increased. The modern industrial system gradually improved, the international competitiveness has risen significantly. The strategic adjustment of economic structure makes an important step toward coordinated regional development. All-round opening-up pattern has basically taken shape, the level of an open economy improved significantly. Resource-saving and environment-friendly society to promote the building of a solid, energy saving and emission reduction achieved remarkable success. People's living standards have markedly improved, from a lack of food and clothing to the overall well-off, a historic leap. The fundamental reason behind the great changes, progresses and achievements China has made is that China has blazed a path of socialism with Chinese characteristics and established the theory of socialism with Chinese characteristics. Since late last year, influ-

enced by the international financial crisis, the sharp decline in external demand and economic downward pressures, China's economic development is facing the new century's most serious challenges. Facing the complex domestic and international economic situation, China made scientific decision, timely and decisively adjusted its

macro-policy, implied a mote stable and rapid eco- regional coordination of proactive fiscal policy and nomic development as the urban and rural planning moderately easy monetary primary task, greater and development, on deeppolicy appropriately and emphasis on accelerating ening reform and opening quickly. China's economy is innovation, on strengthenin a process of recovering. ing energy-saving environ- to protect and improve

China will continue to pro- mental protection, on people's livelihood.

up, and pay more attention

## WARM CONGRATULATIONS ON THE OCCASION OF THE 60TH NATIONAL DAY OF THE PEOPLE'S REPUBLIC OF CHINA



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