

The background is a vibrant green gradient. In the top left, there is a large, clear, spherical bubble. In the top right, there are several green leaves with visible veins. In the bottom left, there is a smaller green leaf. In the bottom right, there is a blue and white water splash with several ripples.

**Speech on the Special Activity of
China Power New Energy during
Berlin High-Level Dialogue on
Implementing Rio +20 Decisions**

Li Xiaolin

June 19, 2013



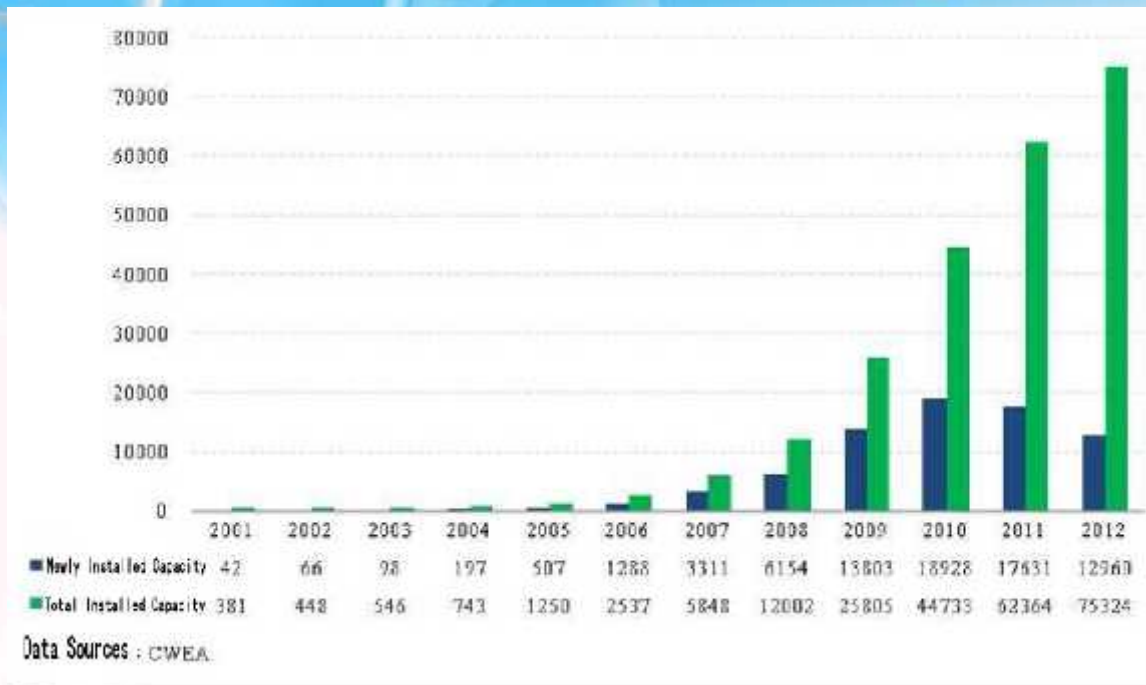
To bring green energy into every household

To construct green health cities

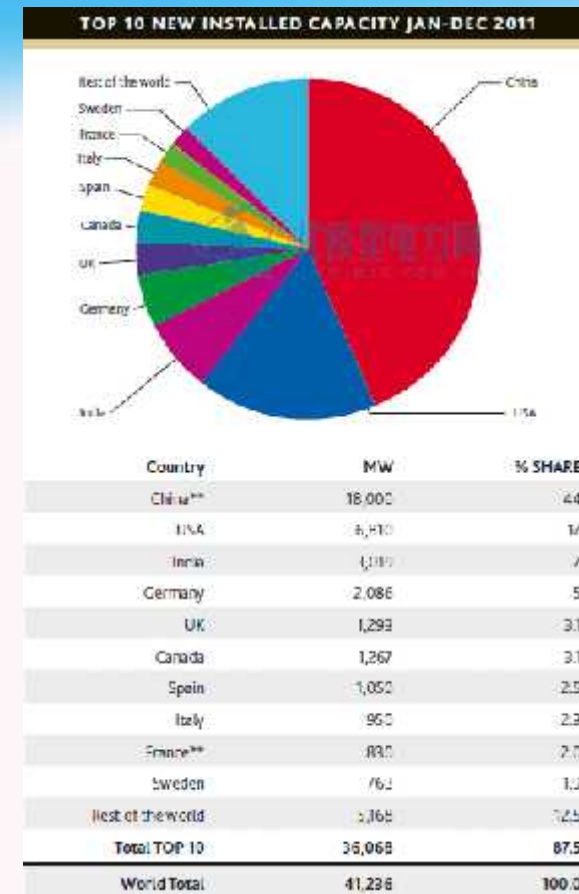


The First Part

**To Bring Green Energy into
Every Household**

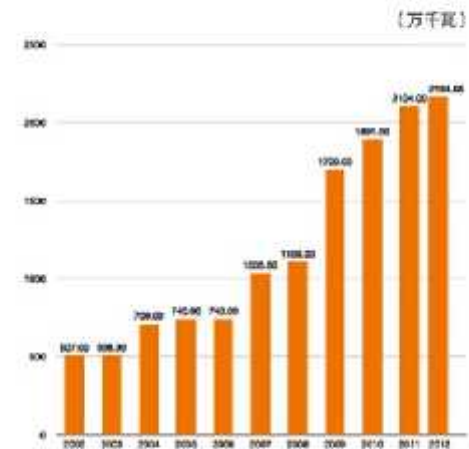


Installed Capacity of Wind Power in China



Global Installed Capacity of Wind Power in 2011

By now, the installed electric capacity in China has reached **1.3GW**, every household in China has electricity. In addition, Wind power and solar power in China are ranked **the first** in the world.



Holding Installed Capacity
of China Power International Holding Ltd.

China Power New Energy (CPNE) aims to become a “light bringer”. We have established large thermal power stations and hydro-power stations. The installed capacity of our company is more than 23,000 MW, total assets are 120 billion RMB.



不仅要为世界提供光明和动力，
也要为子孙后代留下一片碧水蓝天！

“To bring not only light and power to the world, but also leave clean water and blue skies for the future generations.”



For instance, our investment on biomass station in Haikou, Hainan Province, is a great model. Our CO₂ emission standard exceeds the EU. The effects on environment, ecology and economy have been praised by the society.



CPNE is a new energy power operator by dominating the widest new energy, the most effective strategies, and the greatest influence the Chinese new energy development.



As the first domestic professional new energy company listed in Hong Kong, not only we cooperate with large central state-owned enterprises, but also we actively carry out international cooperation with the world famous investment foundations such as Infracore and the World Wide Fund for Nature (WWF) for strategic development.

Asian Financial Cooperation Conference

亚洲金融合作会议

November 26-27, 2012, Mumbai, India



LARS BERGMAN

DENNIS BRACY

MME. LI XIAOLIN

ZHANG GUOBAO



Last year, as the honorary chair of the IEEE Smart Grid Conference, my proposal is to combine new energy with smart grid.



Two Proposals at the CPPCC in 2013

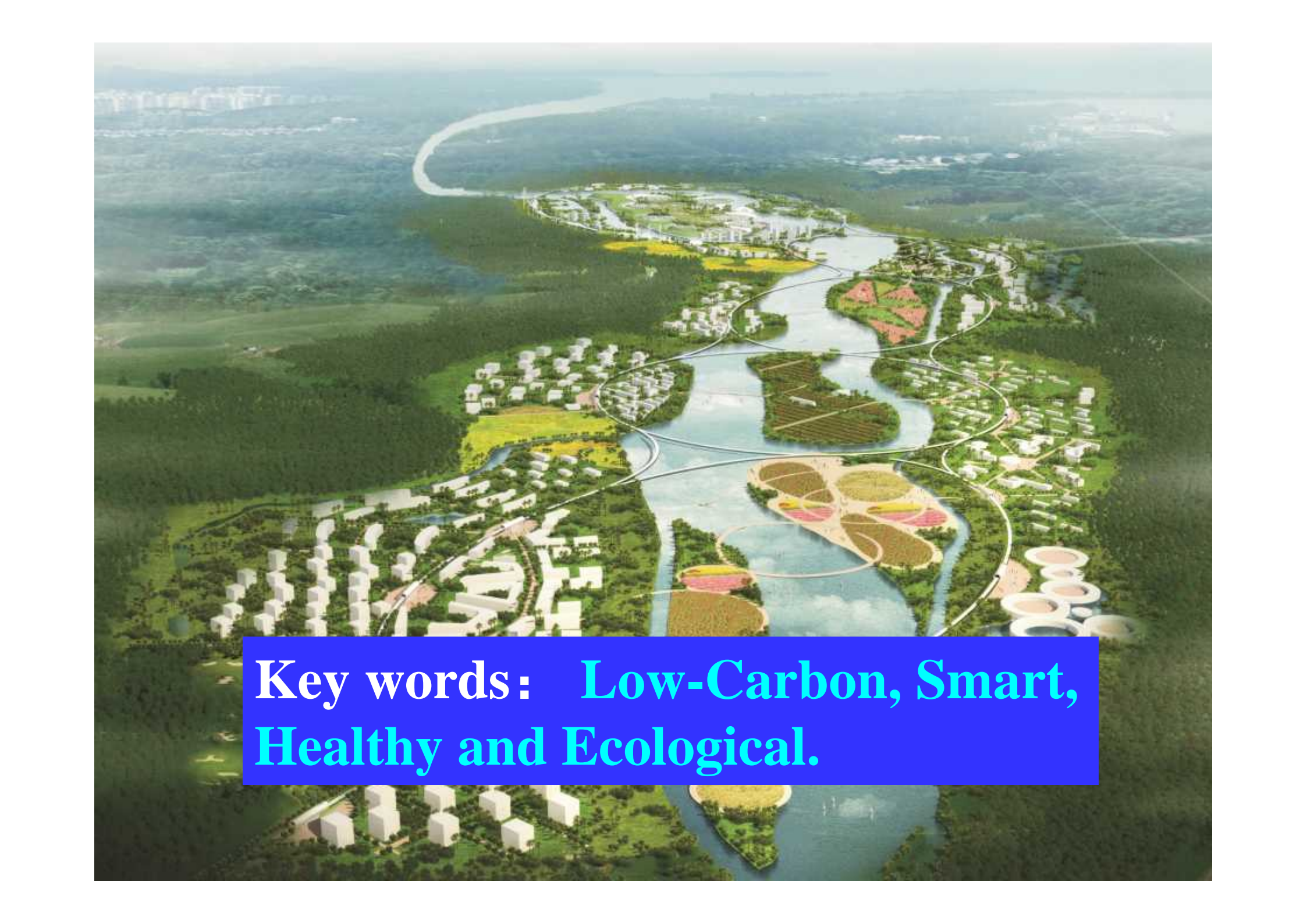
- ◆ **Combining New Energy with Smart Grid**
- ◆ **Constructing Green Health Cities**

At the CPPCC this year, I made two proposals. One is again about combining new energy with smart grid, and the other is about constructing green health cities.



The Second Part

To Construct Green Health Cities

An aerial architectural rendering of a sustainable city. A central river winds through the landscape, flanked by lush greenery and modern, white buildings. The city is integrated with nature, featuring large green spaces, parks, and a network of roads and paths. In the background, a large body of water is visible under a hazy sky. The overall scene depicts a harmonious blend of urban development and environmental preservation.

**Key words: Low-Carbon, Smart,
Healthy and Ecological.**

This year, the State Council of China approved our project, Lecheng International Medical Tourism Pilot Zone. This project is located in Bo'ao, Hainan Province. This is our first pilot city for promoting a green and healthy modern life. The Chinese government strongly supports us with favorable policies, such as registration, taxation, licensing, foreign capitals, land acquisition, and the financing channels.





Boao Forum For Asia Annual Conference 2013
博鳌亚洲论坛2013年年会

Quality of Urbanization:
城市化的质量

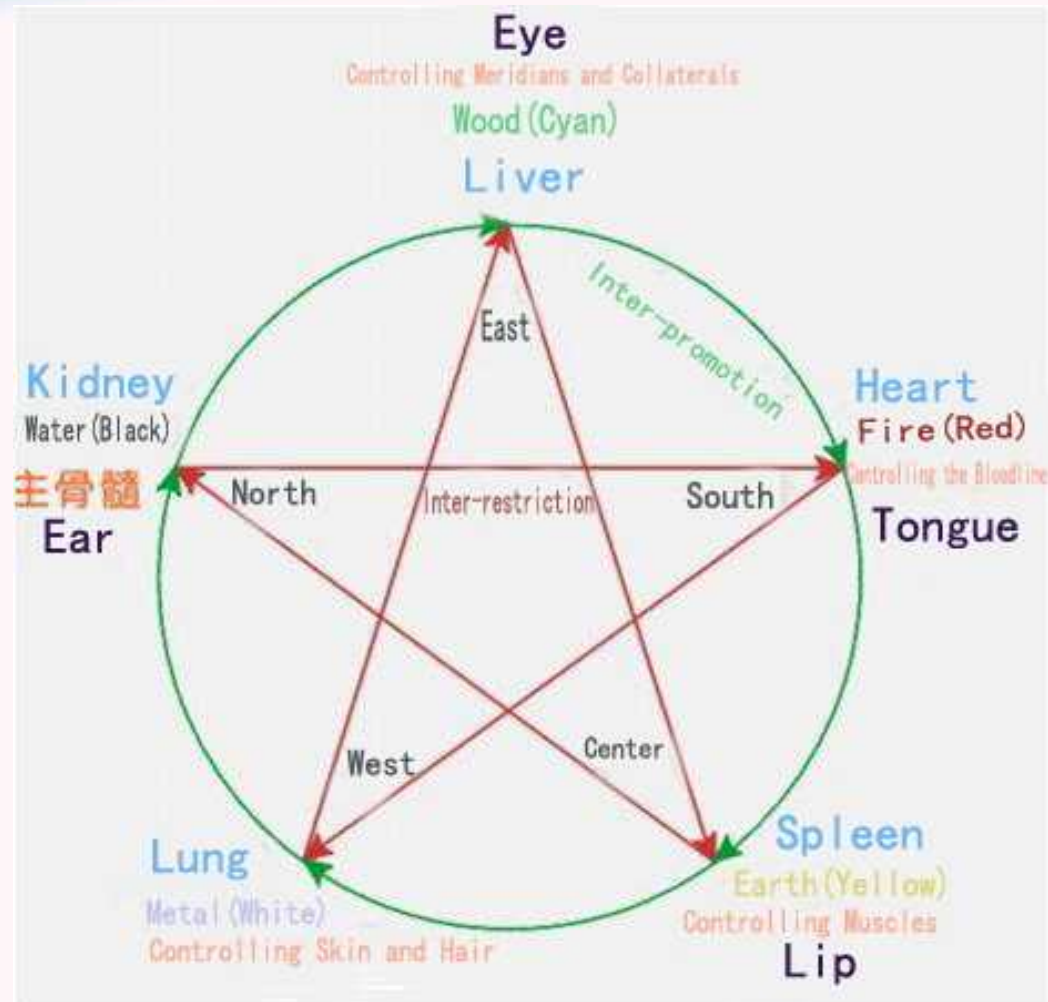
In Lecheng city, green and smart grid power system will be fully developed as we initiated the theories of the “Intellectual Management System of Household Energy” and “Green Energy Equivalent”. We collect and analyze the data of the households energy usage, in order to manage and save energy without affecting the comfort of people’s daily life.





To be able to achieve the object, we have initiated the world's first ecological standard system of zero carbon, that consists 123 control specifications in 8 categories. Among these tasks, 63 are compulsory and the other 60 optional.

We fully aware the importance to integrate design, operation and management to our project, so we use the philosophy of **Five Elements** in traditional Chinese culture in the planning and designing this project.



As we found the similarities in the urban elements; such as architectures, highways, woods, waters and so forth, also need to be balanced for the harmonized world.



The health industry has become the important sector to lead a balanced global economic development and social progress in the 21st century. This is so called sunrise industry is given its new role for the prevention and service sector.





In Bo'ao, we have three such projects, the diagnosis center for preventative diseases, the stem cell therapy center, and the rehabilitation center. Our diagnosis center will use the most advanced medical technology such as DNA detection, 3D view technique, and main and collateral channels monitoring technology to analyze preventative diseases. The stem cell therapy center will be using translational medical treatment for intractable diseases. The rehabilitation center will focus on patients' recovery and nursing care.



Numbers of world wise medical agencies with high reputation have showed their great willing to cooperate with us. The first project will be launched within this year.

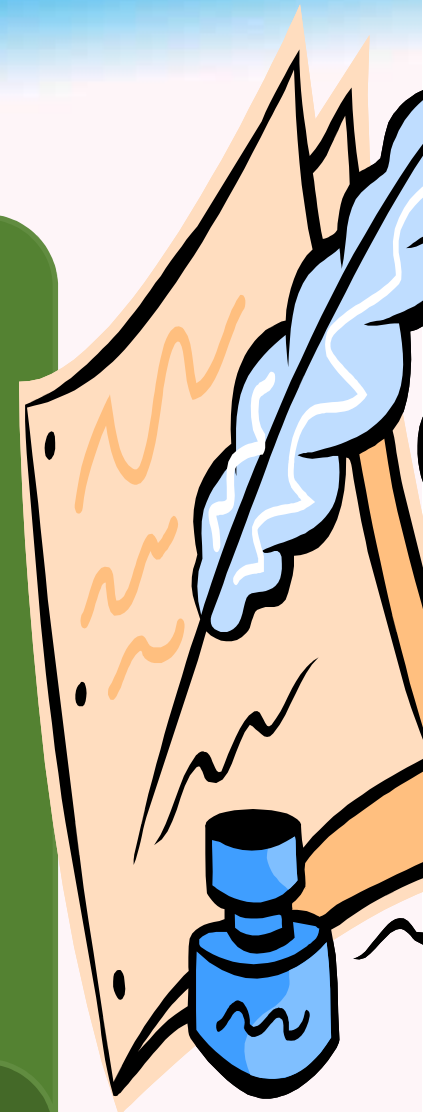



We will establish state-of-art medical and tourist industry by making full use of international cooperation and local unique eco-resources in Hainan province; we'll construct an international high-end medical and health care centers base on medical care, scientific research and training projects, nursing training, and pharmaceutical research.



we will launch other green health cities in Thousand Islands Lake, Poyang Lake, Fuding, Guiyang, Dalian, Beidaihe and other cities in China to make merits for more people, and a bright future for our generations.

I sincerely expect this win-win platform can boost CPNE's cooperation with more global partners. Let us work on the green energy and health projects together, to give our mother earth a greener and healthier land and cities.





**I wish everyone good
health, happiness and
beautiful life. Let's work
for it!
Thank you!**

