

# Response to Climate Change

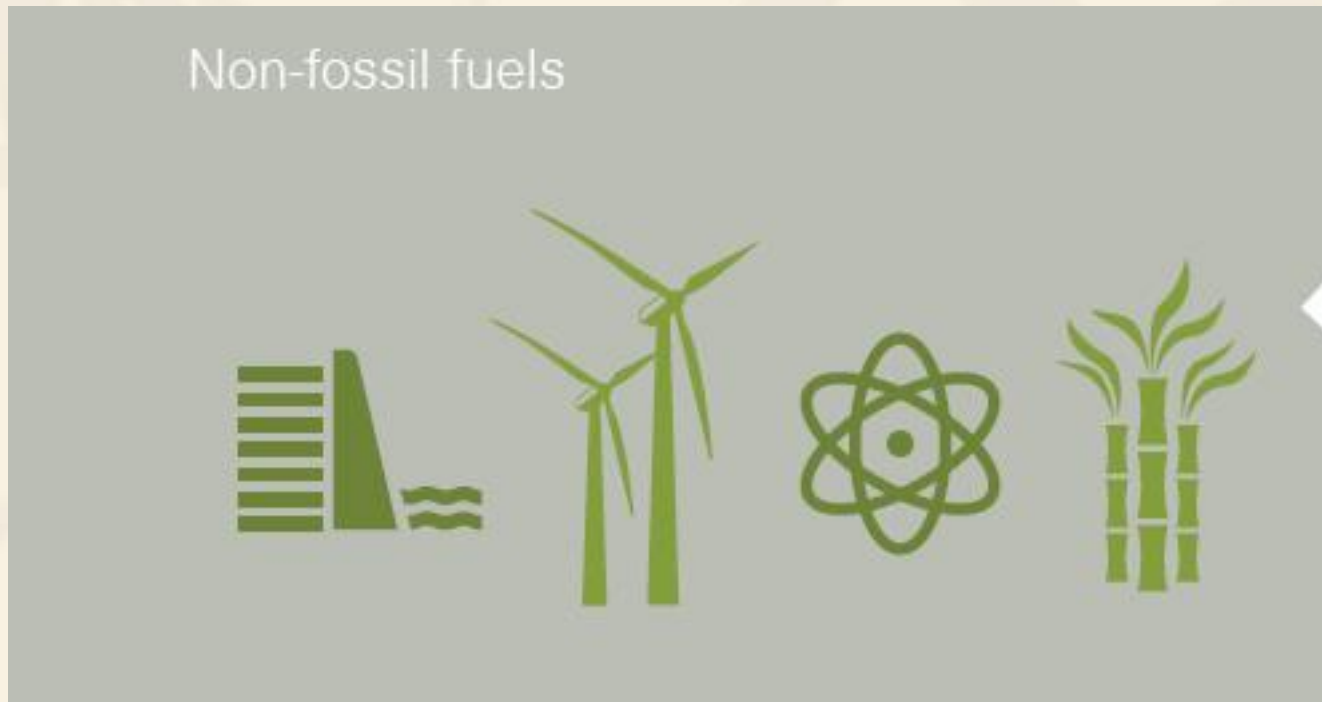


CBCSA / China



By 2020, the main objective :

- ✦ The 15% of non fossil energy consumption in all



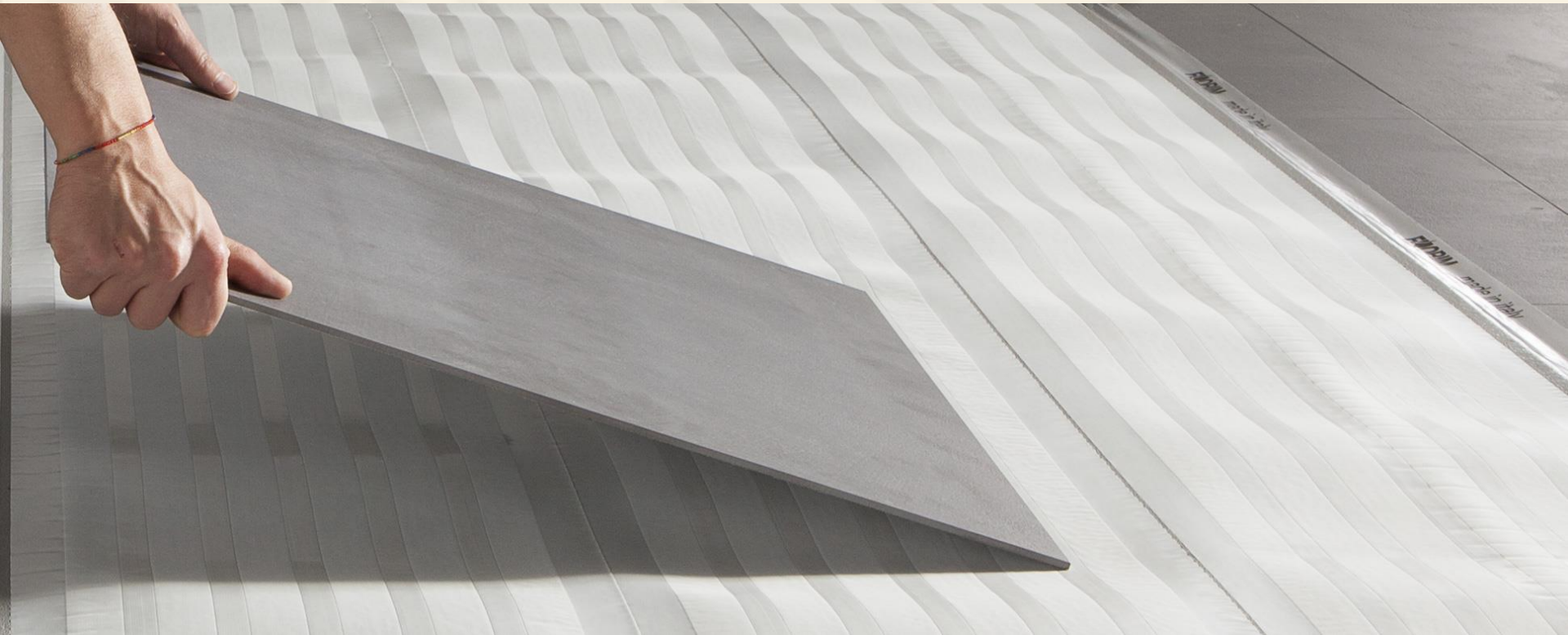
By 2020, the main objective

- ✦ Significant progress in low carbon pilot demonstration.
- ✦ Unit of industrial added value of carbon dioxide emissions fell by about 50% compared to 2005.

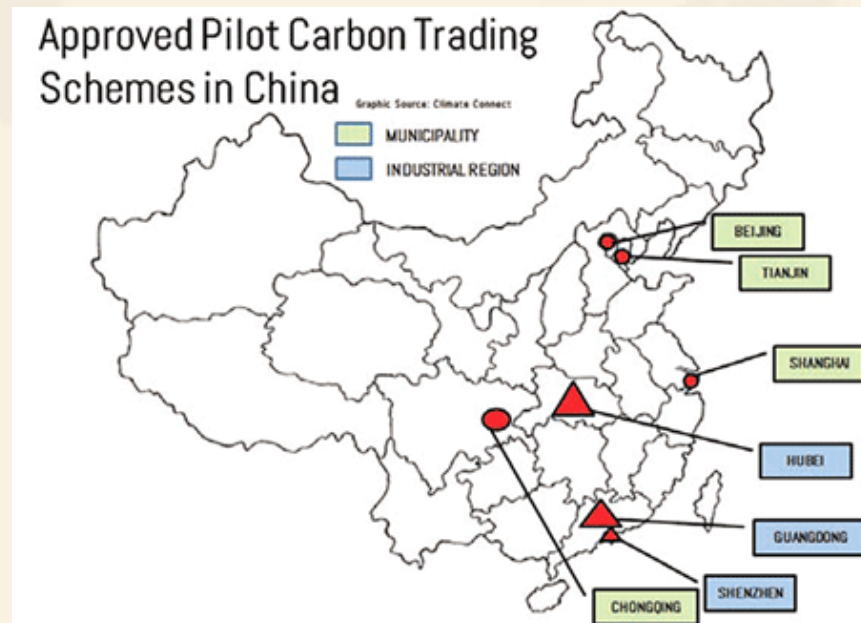


# National Response to Climate Change Planning

- ✦ To speed up the development of thin –tiles, research and promotion of dry powder process technology in Ceramics Tile Industry.



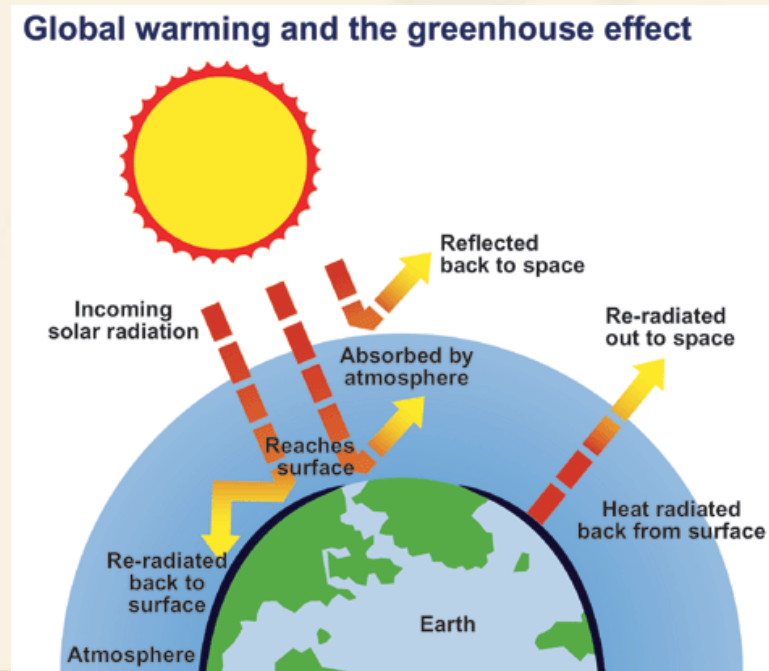
- ✦ Study and formulate the standard of low carbon product evaluation and low carbon technology, greenhouse gas management and other related standards.
- ✦ To carry out Carbon Emissions Trading pilot. in Beijing, Shanghai, Chongqing, Guangdong, Tianjin



- ✦ To study the overall scheme of carbon emissions trading & to develop a national carbon emissions trading management approach.
- ✦ Establishment of Carbon Emissions Certification system.



- ✦ According to China's national conditions, study the feasibility of China's carbon emissions trading market and foreign market.
- ✦ To carry out the third party certification of greenhouse gas emissions.





- ✦ Low Carbon Product Certification:  
Select carbon emissions of large, wide range of applications in the industry
- ✦ Study on the Carbon Tax System according to the China's national conditions.
- ✦ Gradually establish & improve the mandatory government green low-carbon procurement policy system.

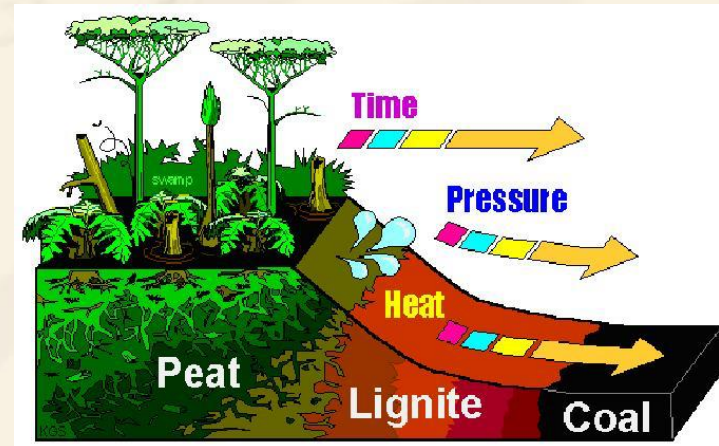


## “2014-2015” Years of Energy Saving and Emission Reduction Low-carbon Development Action Plan”

- ✦ Carbon dioxide emissions per unit of GDP fell by 4% and 3.5% over the next two years.
- ✦ Releasing 《 Interim Measures for the administration of low carbon product certification》 .
- ✦ Announced the first edition of 《 low carbon product certification directory 》 .

# "2014-2015" Years of Energy Saving and Emission Reduction Low-carbon Development Action Plan"

- † 《 To implement air pollution control action plan implementation details in Beijing, Tianjin and surrounding areas》
- † The requirements is to cut down total coal consumption of 83 million tons. by the end of 2017 in Beijing, Tianjin, Hebei and Shandong Province.



# “2014-2015” Years of Energy Saving and Emission Reduction Low-carbon Development Action Plan”

- ✦ The guides have been completed for the production of greenhouse gas emissions accounting methods and reporting in ceramic industry.





**THANKS!**