



If you would like to contact an expert via telephone, please phone Alex Wang at China Sustainable Energy Program for phone numbers at 415-561-6700, or email alex@ef.org.

Experts on China's Leadership in Clean Energy Policy

For more information about China's role in clean energy policy to spur new technology, please contact these experts:

Energy Efficiency target of 20 percent

US

- Dr. Mark Levine, LBNL, mdlevine@lbl.gov
Dr. Levine is Director of the Environmental Energy Technologies Division, a research and analysis division at Lawrence Berkeley National Laboratory. In 1988, he initiated the LBNL China Energy Group, and is a co-founder of the Beijing Energy Efficiency Center (BECon).
- Dr. Joanna Lewis, Pew Center on Global Climate Change, lewisJ@pewclimate.org
Joanna Lewis is a Senior International Fellow at the Pew Center on Global Climate Change. Previously, at Lawrence Berkeley National Laboratory's China Energy Group, she conducted extensive research on China's energy system and on policy options to promote renewable energy utilization.

China

- Mr. ZHOU Dadi, ERI, ddzhou@eri.org.cn
Mr. Zhou was the Director-General and Researcher at the Energy Research Institute of the National Development and Research Commission. He was also Deputy Director of the Energy Research Council and a committee member for China's 863 Energy Planning Commission. As one of China's top energy experts, he is well known for his work on China's energy development strategy, structural reform, efficiency, import/export strategy, and pricing reform.
- Dr. FENG Fei, DRC, ffeng@drc.gov.cn
Dr. Feng is the Director of the Industrial Economics Research Department and a Research Fellow at the State Council's Development Research Center (DRC). Dr. Feng joined DRC in 1993.
- Dr. YANG Fuqiang, EF China, fqyang@efchina.org
Dr. Yang is Chief Representative and Vice President of the Energy Foundation's Beijing Office. Previously, Dr. Yang was a principal research associate at the Lawrence Berkeley National Laboratory on China's energy and environmental issues. Dr. Yang has also worked for the World Bank and the Energy Research Institute of the State

A partnership of philanthropic investors promoting clean energy technology

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Development Planning Commission on renewable and rural energy policy, energy modeling and forecasting, project evaluation, and long term planning.

Fuel Economy

US

- Dr. Feng An, fengan@icet.org.cn
Dr. Feng An is an energy and transportation expert and the founding president of the Energy and Transportation Technologies LLC based in US. He is also the president and founding director of the Innovation Center for Energy and Transportation (iCET), a newly established non-profit organization based in Beijing, China.

China

- Dr. HE Dongquan, EF China, dqhe@efchina.org
Dr. He is Senior Program Officer for the Sustainable Cities Program at the Energy Foundation's China Sustainable Energy Program (CSEP) and from 2001-2007, served as CSEP's Senior Program Officer for the Transportation Program.
- Dr. HE Kebin, Tsinghua University, hekb@tsinghua.edu.cn
Dr. He is a Professor of Environmental Science and Engineering and Director of the Office of International Cooperation and Exchange at Tsinghua University. His main research areas include coal-fired emission assessment and control, urban vehicular air pollution assessment, urban motor vehicle emission control, and transportation-sector greenhouse gas emissions estimation.

Top-1000 Enterprise Program

US

- Lynn Price, LBNL, lkprice@lbl.gov
Ms. Price is Deputy Group Leader for International Energy Studies at the Lawrence Berkeley National Laboratory. She is a member of the China Energy Group, which is working to develop and enhance the capabilities of Chinese institutions that promote energy efficiency, and to create links between Chinese and international institutions.

China

- DAI Yande, ERI, daiyande@eri.org.cn
Mr. Dai is the Deputy Director General of the National Development and Reform Commission's Energy Research Institute. He also serves as Director of the Project Management Office of the World Bank/Global Environment Facility China Energy Conservation Project and is a standing member of the China Energy Research Society. Mr. Dai is an expert in energy economy, energy development strategies, energy system planning, energy system efficiency analysis, and energy management information systems.
- Dr. WANG Xuejun, Peking U, xjwang@urban.pku.edu.cn
Dr. Wang is a Professor at the Department of Urban and Environmental Sciences at the College of Environmental Sciences, Beijing University.
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Energy Foundation's China Sustainable Energy Program. She previously worked at the China Energy Conservation Investment Corporation, the State Planning Commission, and the Beijing Economics Research Institute.

Renewable Energy

US

- Ryan Wiser, LBNL, RHWiser@lbl.gov
Mr. Wiser is a scientist in the Electricity Markets and Policy Group at Lawrence Berkeley National Laboratory. He leads research in the planning, design, and evaluation of renewable energy policies, and on the costs, benefits, and market potential of renewable electricity sources.
- Dr. Joanna Lewis, Pew Center on Global Climate Change, lewisJ@pewclimate.org
Joanna Lewis is a Senior International Fellow at the Pew Center on Global Climate Change. Previously, at Lawrence Berkeley National Laboratory's China Energy Group, she conducted extensive research on China's energy system and on policy options to promote renewable energy utilization.

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- DR. WANG Zhongying, Center for Renewable Energy Development, wzhying@public.bta.net.cn
Dr. Wang is the Director of, and an Associate Researcher at, the Center for Renewable Energy Development, a research institute affiliated with the National Development and Reform Commission's Energy Research Institute. CRED conducts research on renewable energy technologies and policies. Dr. Wang studies conventional energy policy, energy supply and demand analysis, and energy supply modeling.

Appliance Standards

US

- David Fridley, LBNL, dgfridley@lbl.gov
Mr. Fridley is a staff scientist and leader of the China Energy Group where his research involves extensive collaboration with the Chinese on end-use energy efficiency, industrial energy use, government energy management programs, data compilation and analysis, medium and long term energy policy research.

China

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Ms. Li Aixian is the Director of the Division of Resources and Environmental Standardization at the China National Institute of Standardization, a government-affiliated research institute engaged in the development and management of energy efficiency standards in China.