



**For Immediate Release**

**CNSX : MEC | OTC : MEEXF**

**ME RESOURCE CORP.  
WELCOMES DR. MICHAEL HSU TO THE BOARD OF DIRECTORS**

**February 12, 2013, VANCOUVER, BRITISH COLUMBIA** – ME Resource Corp. (the "**Company**") (CNSX:MEC | OTC:MEEXF) is pleased to announce that Dr. Michael Hsu has accepted the nomination to join the board of directors of ME Resource Corp.

Dr. Hsu is the President and founder of Ztek Corporation ("**Ztek**"). Ztek is an industry leader in developing, manufacturing, selling and servicing proven clean energy systems, which include fuel cell and steam reforming technologies.

Dr. Hsu performed his Ph.D. work at MIT specializing in magnetohydrodynamic (MHD) power generation. Thereafter, he visited the West German Nuclear Research Center for one-and-a-half years to further his interest in advanced energy conversion in conjunction with nuclear reactors. After completing his time at the German research center Dr. Hsu moved to Massachusetts Institute of Technology's Lincoln Laboratories where he initiated and advanced his research and development of Hydrogen Steam Reforming and Solid Oxide Fuel Cells over a 17 year career. While with Lincoln Laboratories he assumed the position of Project Lead in developing high-energy laser systems under the sponsorships of the Departments of Advanced Research Project Agency (DARPA), Army, Navy and Air Force. He has contributed to conceptualization through full-system implementation of these state-of-the-art systems. Therein he directed scientific teams utilizing advanced computer techniques in conducting system trade-off studies and performance optimization.

Dr. Michael Hsu is a renowned expert in the Field of Advanced Energy Systems authoring many publications while working with organizations such as the U.S. Department of Defense and Department of Energy. He is a pioneer in planar fuel cell stack development, power density, system endurance and efficiency. Dr. Hsu has amassed an IP Portfolio of over 210 US and International Patents and Applications, active or inactive, related to Clean Energy Systems.

Dr. Hsu has a PhD in Aeronautics & Astronautics from the Massachusetts Institute of Technology and a M.Sc. Mechanical Engineering.

The Company welcomes Dr. Hsu to the board of directors.

**About ME Resource Corp.**

MEC is a resource issuer with a focus on acquiring undervalued oil and gas development and production assets in Canada and internationally. MEC has an exclusive license to a micro-refinery technology that will transform waste and stranded gas to liquid fuel or clean power.

On Behalf of the Board:  
Navchand Jagpal, President  
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