



## **MARSULEX ENVIRONMENTAL TECHNOLOGIES LICENSEE WINS ANOTHER TWO FGD CONTRACTS IN CHINA**

Lebanon, Pennsylvania - May 8, 2008 – Marsulex Environmental Technologies (MET) has announced recent flue gas desulfurization (FGD) projects in the Peoples Republic of China awarded through its licensee, Ever Cleaning Environmental Inc. (ECE). Utilizing MET's proprietary wet limestone/gypsum FGD technology, ECE will provide six FGD systems to service a total of 4,640 megawatts (MW) of electrical generation at two Datang International Power plants.

The **Datang Chaozhou Power Plant**, located in Guangdong Province, will be supplied with two 1000MW capacity FGD absorbers. MET's limestone/gypsum FGD technology will remove 96% of the sulfur dioxide (SO<sub>2</sub>) emissions from the two coal-fired boilers. The **Datang Lvsigang Power Plant**, located in Jiangsu Province consists of four 660MW units. The FGD systems will remove 95% of the SO<sub>2</sub> emissions for these four coal-fired boilers.

MET President, Robert Cardell, said, "We are very pleased that MET's FGD technology continues to be accepted in China as a preferred solution for improving air quality. The success of our solutions has resulted in the steady growth of our market share in China. The award of the Datang Chaozhou contract with its 1000MW FGD absorbers marks another important milestone for MET in this market place. ECE's success in winning these additional projects against international competition clearly demonstrates the company's success as a MET technology partner in China."

Marsulex Environmental Technologies (MET) is one of the world's leading providers of FGD systems. MET FGD systems service over 75,000 megawatts of power generation in 22 countries. Visit [www.met.net](http://www.met.net) for more information.

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For further information:  
Robert H. Cardell, Ph.D  
President, Marsulex Environmental Technologies  
717-274-7028