

NEWS RELEASE

MARSULEX ENVIRONMENTAL TECHNOLOGIES RELEASES LIST OF RECENT INTERNATIONAL WFGD CONTRACTS

Lebanon, Pennsylvania – July 25, 2011 – Marsulex Environmental Technologies (MET) has released details of recent contracts for international projects for flue gas desulfurization (FGD) systems. These awards, contracted through MET licensees in the Peoples Republic of China, will provide FGD absorber systems to service a total of 2,900 megawatts (MW) of electrical generation. The projects include installation of MET’s wet limestone process as well as the second deployment in China of MET’s proprietary ammonium sulfate FGD process (AS-FGD). Each award demonstrates the competitiveness of, and customer confidence in, MET’s innovative FGD technologies.

Plant	Location	MW	SO ₂ Removal	Licensee
Yangzi Petrochemical	Nanjiang Province	4x50	95%	Kaidi
Shaoguan Power Plant	Guangdong Province	2 x 300	96%	CHEC
Shijiazhuang Luhua	Hebei Province	2 x 300	95%	CHEC
Tangzhai	Guizhou Province	2 x 600	98%	CHEC
Zibo Tianyuan	Shandong Province	1 x 300	95%	Shanda Wit

MET President Robert Cardell stated, “We are pleased to announce these awards, each of which was won against global competition and based on MET’s world-class FGD technology. Of particular note, the Yangzi project, which will generate a by-product of valuable, high quality

ammonium sulfate crop fertilizer, will provide ongoing benefits to the regional agricultural base for decades to come.”

Marsulex Environmental Technologies is a world leading provider of new and upgrade FGD systems and technology. MET FGD systems service over 94,000 megawatts of power generation in 22 countries. Additional information regarding MET’s technologies and services can be found at www.met.net.

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