

## NEWS RELEASE

### MET ANNOUNCES LAUNCH OF REDESIGNED WEBSITE

April 16, 2012 | MET – Marsulex Environmental Technologies is excited to announce the release of our new website! Redesigned with a fresh innovative appearance and user-friendly format, the site assists users to quickly find information on MET and our air quality control technologies. “By updating our site, we’ve not only improved navigation throughout the site but also provided a powerful presentation of information on our pioneering technologies and services”, stated President and CEO Bob Cardell.

One of the biggest changes to the site is the “Quick Links” feature on the home page which quickly takes visitors to their technology of choice. Information on Particulate Control, Wet and Dry FGD can all be accessed by a click of the mouse:

- **Particulate Control** offers cutting edge fabric filters and electrostatic precipitators with an installed legacy base of over 75,000 megawatts. Our team of engineers, designers and project managers has over 625 years of experience specifically with precipitators and fabric filters.
- **FGD** offers an array of innovative technologies including *Wet FGD* with open spray tower, high velocity mist eliminators and patented ALRD® technology and *Dry FGD* with multi-stage humidification for removal of SO<sub>2</sub> and other pollutants. Both technologies have a solid installation base and an unparalleled team of project managers, procurement, and design and process engineers.

MET is a full service air quality control company providing systems and services including OEM and upgrades to electric utilities, petrochemical and general industrial customers. MET solutions include wet, dry and semi-dry FGD systems as well as Dry Sorbent Injection, mercury capture control, fabric filter and electrostatic precipitator technologies. MET’s proprietary AS-FGD is a wet technology that produces high value ammonium sulfate crop fertilizer by-product. Its dry CFB-FGD technology offers a highly efficient, multi-pollutant approach to capture SO<sub>x</sub>, acid gases and metals. MET’s FGD technology has been installed on over 95 gigawatts of electrical generation in 22 countries across the globe. For further information, visit [www.met.net](http://www.met.net).

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