

## NEWS RELEASE

### **MET LICENSEE WINS DFGD AWARD IN KOREA**

Lebanon, Pennsylvania – April 4, 2017 | MET - Marsulex Environmental Technologies has announced their most recent dry flue gas desulfurization (FGD) project award in Korea. Contracted by AERIX of Korea through MET's licensee Termokimik Corporation (TKC) of Italy, the project will entail the installation of a Spray Dry Absorber (SDA) system at the GS Pocheon CHP plant in Gyeonggi, South Korea.

GS Pocheon CHP is a new coal-fired power plant that injects limestone into the boiler to blend with the coal in order to capture a majority of the SO<sub>2</sub> in the ash. New, stringent regulations in Korea now require Pocheon to reduce emissions lower than what is economically feasible with the limestone injection alone. The SDA system will act as a polishing scrubber and will provide 70% removal efficiency in addition to the SO<sub>2</sub> removal already being achieved as a result of the limestone injection into the boiler. This will reduce the plant's SO<sub>2</sub> levels to the required limits needed to meet compliance.

TKC has teamed with AERIX, the main contractor, headquartered in Korea, to provide Pocheon CHP with the technology solution enabling them to meet their compliance requirements. AERIX will act as the EPC lead, with process engineering and major FGD equipment supply being provided by TKC and MET. For further information on AERIX, visit <http://aerix.co.kr/>.

Engineering and procurement activities will be completed by first quarter of 2017, with delivery being completed within third quarter. Final completion of the project is slated to be finished by 2018.

Termokimik Corporation is a leading Italian engineering and contracting Company established in 1938 and specializes in the design, engineering, manufacture, supply, turn-key erection and management of a wide range of processes for the realization of flue-gas treatment plants, air pollution control plants, water treatment plants, carbon capture plants and WTE plants. The company is active worldwide and has a significant list of successful projects throughout Europe, North and South America, Asia and Africa. For further information, visit [www.termokimik.it](http://www.termokimik.it).

MET is a full service air quality control company providing systems and services including OEM and upgrades to electric utilities, petrochemical and industrial customers. MET solutions include wet, dry and semi-dry FGD systems, dry sorbent injection for SO<sub>3</sub> control, mercury control, fabric filter and

electrostatic precipitator technologies. MET's proprietary AS-FGD is a wet technology that produces high value ammonium sulfate fertilizer by-product. MET's dry technology offers a highly efficient, multi-pollutant approach to capture SO<sub>x</sub>, acid gas and metals. MET's FGD and particulate technologies combined has been installed on over 189 gigawatts of electric generation in 22 countries across the globe. For further information, visit [www.met.net](http://www.met.net).

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