

NEWS RELEASE

MET AWARDED LIFE-CYCLE IMPROVEMENT CONTRACT

Lebanon, Pennsylvania, July 9, 2013 - Marsulex Environmental Technologies (MET) has been awarded a contract to engineer and supply replacement headers, branches and nozzles on the four spray levels at Dominion's Mt. Storm Power Station Unit 2 Wet Flue Gas Desulfurization (FGD) system. The replacement of these FGD internals will reduce header clogging and increase both operational reliability and the life of the absorber.

Mt. Storm Power Station Unit 2, located in Mt. Storm, West Virginia, has a net generating capacity of 555 megawatts and was put into commercial operation in 1966. MET designed and supplied the FGD system on the unit in 1999/2000, which is designed to remove up to 90% of the SO₂ emissions with three spray banks operating.

MET President and CEO, Robert Cardell, stated "We are pleased to have been selected by Dominion for this important project and to continue our work at Mt. Storm. MET looks forward to improving the operational reliability with the new equipment. "

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 SO₃ 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 CDS-FGD technology offers a highly efficient, multi-pollutant approach to capture SO_x, acid gas and metals. MET's FGD and Particulate technologies combined have been installed on over 189 gigawatts of electric generation in 22 countries across the globe. For further information, visit www.met.net.

For further information:
Robert H. Cardell, Ph.D.
President & CEO, MET
908-238-5150

Barry Stolzman
Senior Vice President, MET
908-238-5125