

Air Management Services (AMS) issued the following Plan Approval on November 29, 2017:

AMS IP17-000009: (Southeastern Pennsylvania Transportation Authority (SEPTA) Roberts Complex, located at 4301 Wissahickon Ave, Philadelphia PA 19140) for installation of two natural gas-fired Combined Heat and Power (CHP) Generator Units rated at 6,113 horsepower (hp) each. The generators will produce steam and electricity for use within the Midvale bus facility (located at 4301 Wissahickon Ave, Philadelphia PA 19140) and provide electricity for regional railcars. Each Generator Unit will be equipped with a Selective Catalytic Reduction (SCR) and Oxidation Catalyst (OC) System. The SCR is used to reduce NO_x emissions and the OC to reduce Carbon Monoxide (CO), Volatile Organic compound (VOC) and Formaldehyde (CH₂O).