



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
RESEARCH TRIANGLE PARK, NC 27711

OFFICE OF
AIR QUALITY PLANNING
AND STANDARDS

**DESIGNATION OF AUTHORIZED REPRESENTATIVE
FOR STANDARDS OF PERFORMANCE FOR NEW STATIONARY SOURCES (SECTION
111), NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS
(SECTION 112), SOLID WASTE COMBUSTION (SECTION 129), AND FEDERAL OZONE
MEASURES (SECTION 183)**

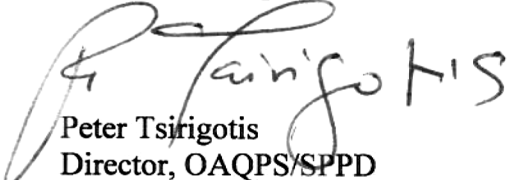
Under contract EP-D-11-084, Research Triangle Institute (RTI) (prime contractor) and BCS, Inc.; Eastern Research Group, Inc.; MACTEC Inc.; Caldwell Environmental, Inc.; Adasphere, Inc.; VEETech, EC/R Incorporated (subcontractors) are hereby designated Authorized Representatives of the Administrator of the United States Environmental Protection Agency for the purpose of assisting in the development of standards of performance for new stationary sources under 42 U.S.C. 7411, national emission standards for hazardous air pollutants under 42 U.S.C. 7412, solid waste combustion under 42 U.S.C. 7429, and Federal ozone measures under 42 U.S.C. 7511 (b).

This designation is made pursuant to the Clean Air Act, 42 U.S.C. 7414. The United States Code provides that, upon presentation of this credential, the Authorized Representatives named herein: (1) shall have a right of entry to, upon, or through any premises in which an emission source is located or in which records required to be maintained under 42 U.S.C. 7414 (a) (1) are located and (2) may at reasonable times have access to and copy any records, inspect any monitoring equipment or method required under 42 U.S.C. 7414 (a) (1), and sample any emissions that the owner or operator of such source is required to sample.

Authorized Representatives of the Administrator are subject to the provisions of 42 U.S.C. 7414 (c) respecting confidentiality of methods or processes entitled to protection as trade secrets, as implemented by 40 CFR 2.301 (h) (41 FR 36912, September 1, 1976).

Date: 9/13/14

Designation Expires: March 31, 2017


Peter Tsirigotis
Director, OAQPS/SPPD