

US Building Consultants Inc., US Building Laboratories Inc., Analytical Research Systems Inc., and the University of Florida join forces.

Gainesville, FL - On July 15, 2009 Spiderman S. Mulholland, Senior Forensic investigator and national consultant with U S Building Consultants and U S Building Laboratories Inc., met with Analytical Research Systems, Inc. (ARS, Inc.) and some of the top professionals at the University of Florida (UF) in Gainesville, Florida.

In a series of meetings during the day Mr. Mulholland and Ara Manukian, CEO/Director of Engineering for ARS, Inc. met with Dr. Nancy J. Szabo, Assistant Research Professor & Director



Mr. Mulholland, Dr. Dempere, Mr. Manukian

Analytical Toxicology Core Laboratory; Dr. Amelia Dempere, Director, Major Analytical Instrumentation Center (MAIC) Department of Materials Science & Engineering (MSE); Dr. Alireaza Haghghat, Professor & Chairman, Nuclear & Radiological Engineering, Director of UF Transport Theory Group (UFTTG); Dr. Brian Shea, UFTR Reactor Manager



Mr. Manukian, Dr. Szabo, Mr. Mulholland

Department of Nuclear & Radiological Engineering; and Dr. James E. Baciak, Assistant Professor Nuclear & Radiological Engineering.

Spiderman Mulholland has teamed up with ARS, Inc. and UF departments who are currently conducting testing for Mr. Mulholland as it relates to defective Chinese drywall and are focusing on providing solutions to the crisis. Mr. Mulholland selected the University of Florida not because of its location, rather due to the university's reputation for having some of the most distinguished professors and their cutting-edge technological capabilities. We feel that UF is a leader in research and development, and when you are looking for answers like we are – you combine forces with industry leaders that can help you get the answers you need for your clients.



Mr. Manukian, Dr. Baciak, Dr. Shea, Dr. Haghghat, and Mr. Mulholland

U S Building Consultants and U S Building Laboratories Inc. is looking forward to working with the University of Florida and ARS, Inc. on determining the most efficient and cost effective solutions when it comes to Chinese Drywall.

To learn more about Spiderman Mulholland and USBCI, go online to www.usbcinc.com, or to arrange an interview, contact annie@usbcinc.com.