

ASHRAE T.C.

The Who, What, and How

THURSDAY, NOVEMBER 17th, 2016 / 6:00-7:30PM

JKF&M @ 134 W 37TH STREET 12 FL., NEW YORK, N.Y. 10018

DRINKS & SNACKS WILL BE PROVIDED

Please register for the free event on the Events Calendar at ASHRAENY.org
(Events Calendar can be found in the Quick Links tab)

What is an ASHRAE Technical Committee? Why is it beneficial to join one? Learn about the membership process here.

ASHRAE TCs consist of people who have a recognized proficiency in a specific field of interest that support ASHRAE's development and processing of knowledge. TCs are a perfect opportunity to acquire specific knowledge about matters effecting our industry today.

*Learn about impacting change in the
Mechanical Engineering industry!*



Ms. Agarabi has more than 10 years of experience troubleshooting, optimizing and designing both steam and hydronic heating systems in large multifamily buildings. She has extensive experience developing portfolio-wide changes to O&M plans and procedures, identifying health and safety issues, LL87 and energy auditing, project management and staff training. Ms. Agarabi serves on the American Society of Heating Refrigeration and Air Conditioning Engineer's NYC board of governors and technical committees; 7.3 Operation and Maintenance, 7.9 Commissioning and SPC 202-Commissioning Process for Buildings and Systems and is Licensed New York State Professional Mechanical Engineer, Passive House Institute Certified Passive House Designer, AEE Certified Energy Manager, ASHRAE Commissioning Process Management Professional and a AEE Certified Measurement & Verification Professional.

ASHRAE TECHNICAL COMMITTEES

SECTION 1.0 FUNDAMENTAL AND GENERAL

SECTION 2.0 ENVIRONMENTAL QUALITY

SECTION 3.0 MATERIALS AND PROCESSES

**SECTION 4.0 LOAD CALCULATIONS AND ENERGY
REQUIREMENT**

SECTION 5.0 VENTILATION AND AIR DISTRIBUTION

**SECTION 6.0 HEATING EQUIPMENT, HEATING AND
COLLING SYSTEMS AND APPLICATIONS.**

SECTION 7.0 BUILDING PERFORMANCE

**SECTION 8.0 AIR CONDITIONING AND
REFRIGERATION SYSTEM COMPONENTS**

SECTION 9.0 BUILDING APPLICATIONS

SECTION 10.0 REFRIGERATION SYSTEMS