

## MARYLAND COMMUNITY COLLEGE FACILITIES PLANNERS COUNCIL MEETING AGENDA

Maryland Facilities Planners Council Website

**Location:** Catherine and Isiah Leggett Math and Science Building – Room LB

103 -Planetarium, 7600 Takoma Ave #4141, Takoma Park, MD

20912

Takoma Park/Silver Spring Campus | Montgomery College,

**Maryland** 

**Date:** September 13, 2024, 9:30 a.m. – 2:00 p.m.

**Host:** Montgomery College

**Parking:** Attendees must obtain a parking permit to park on the Takoma

Park/Silver Spring Campus, including other college properties, and may use any **white-lined** parking space. The East Garage Is the closest and only parking option for those with a temporary permit, which will be emailed to you upon request. Please ensure that you email your confirmation of in-person attendance, after which your

parking permit will be sent to you.

**RSVP:** Accept/Decline Calendar Appointment

NOTE: IN PERSON RSVP for lunch MUST send email to Lorrie

Lawrence lorrie.lawrence@montgomerycollege.edu

Zoom Room: Join the meeting now

Meeting ID: 264 506 602 89

Passcode: aWgKhb

### Agenda:

- 9:30 A.M. Call To Order / Introductions
- 9:35 a.m. Offices Reports
  - Chair Chris Painter
  - Vice Chair Greg Grey
  - Secretary Dong-Min Kim
  - Communications Coordinator Travis Hopkins
  - Best Practice Jim Taylor
  - Best Practice John Anzinger
- ♦ 10:00 a.m. Agency Reports
  - DBM Fiona Shirk, Conrad Helms
  - DGS Craig Curtis
  - MHEC Dan Schuster
  - MACC Monica Randall
- 10:30 a.m. FPC FY25 Goals
- Goal 1: Identify and share best practices for facility planners by exchanging individual college practices, as well as presentations from industry and state agencies.
- Goal 2: Continue publishing CIP State Projects on both the MACC and FPC websites.
- Goal 3: Monitor MACC to keep the FPC better informed, as the two-week notice for vaping regulations was insufficient.
- Goal 4: Restructure meetings and broaden our member base to enhance knowledge sharing by annually reviewing the Facilities Manual, examining the website during meetings, integrating these elements into the meeting structure, and sharing standards and lessons learned from other projects. We will tie these ideas into the agenda and use the meeting location as a physical link by inviting others from the hosting campus for special topics.
- 10:45 a.m. Break
- 11:00 a.m. New MEA Program for Higher Education Institutions
  Higher Education Clean Energy Grant Pilot Program

- ♦ 12:00 p.m. Lunch
- 1:00 p.m. Health Campus. Successful Students
  NORESCO HIGHER EDUCATION 2024
- ♦ 1:30 p.m. Old Business
- ♦ 1:45 p.m. New Business
- ❖ 2:00 p.m.-2:45 pm Tour
  - Catherine and Isiah Leggett Math and Science Building
- ❖ 2:45 p.m.-3:00 pm Tour
  - Resource Centre-Library Renovation
- ❖ 3:00 p.m. Adjourn
- Upcoming Meetings:
  - October 11, 2024 Allegheny College
  - ➤ November 8, 2024 Frederick Community College
  - ➤ December 13, 2024 Anne Arundel
  - ➤ January 10, 2025 Chesapeake College
  - > February 14, 2025 Howard Community College
  - April 11, 2025 Hagerstown Community College
  - ➤ May 9, 2025 Harford Community College
  - ➤ June 5-6, 2025 Wor-Wic Community College



#### Solutions

NORESCO, a part of Carrier Global Corporation, provides alternative funding methods, such as performance contracts, As-a-Service, and public-private partnerships, to deliver comprehensive infrastructure improvements.

- Smart Campus
- · Central Utility Plants
- · Distribution Systems
- · Renewable Energy
- · Energy Management Systems
- HVAC
- · LED Lighting

#### Benefits

NORESCO helps colleges and universities create modern campuses, while saving energy and water and optimizing operational and capital budgets.

- · Safer and Healthier Buildings
- · Improved Learning Environment
- Resiliency and Sustainability
- · Carbon Reduction
- Increased Efficiency
- · Reduced Maintenance
- · Improved Indoor Air Quality
- · Guaranteed Savings
- · Student Engagement
- Energy Education and Awareness

#### www.noresco.com

©2024 Carrier. All Rights Reserved.



# Healthy campus. Successful students.

Colleges and universities face the important task of educating our nation's young adults, preparing them for challenging careers, and providing a safe and healthy learning environment. Plagued by constrained budgets and deferred maintenance burdens, higher education institutions often make tough choices between investments in educational programs and investments that reduce energy and operating costs.

At NORESCO, we help colleges and universities develop, implement, and fund innovative campus modernization projects that save energy and meet efficiency goals. Our team has 40 years of experience assessing the condition of equipment and systems, including lighting, heating, cooling, electrification, and environmental compliance. We develop, design, construct, and monitor energy and environmental benefits, and we customize improvements to each campus's unique needs.

















