 

iCAP Energy Team

April Meeting Agenda

Wednesday, April 27th; 9:00 A.M. – 10:00 A.M.

*Zoom*

* Introduction
  + Tyler Swanson
  + Damon McFall
  + Andrew Stumpf
  + Bill Rose
  + Paul Foote
  + Tim Mies
  + Matthew Gold
  + Shannon Anderson
* Review of Meeting Objectives
  + Update from Damon on student CO2 district heating study
  + Revisit recommendation on mobilization for campus energy saving.
  + Review draft recommendation on compliance with state energy code.
* Update on student CO2 district heating study (Damon)
  + Study group will recommend that the university not pursue CO2 district heating due to the extreme level of heat that the system provides
* Recommendation on mobilization for campus energy saving (Bill)
  + Recommendation draft attached to agenda email
    - Reach out to Mark Taylor to see if he has interest in working with this topic
    - Potentially create a subcommittee of the iCAP team to focus on student involvement.
    - School of architecture has a group focused on building performance.
    - Efforts we make in architecture itself should be made through professor Yi, the school of architecture could benefit from working with us here.
    - The challenge is finding the right entity to sit in on these meetings and watch for compliance
    - Agree to table this recommendation, further discussion needed on how to balance the educational aspect and regulatory aspect of the project.
* Draft recommendation on compliance with state energy code (bill)
  + Recommendation draft attached to agenda email
    - Paul suggests we discuss with Tom Keller and Joe Valenti before recommending formally, notes that longtime contractor partners may be hesitant to comply with a higher standard.
    - Paul also notes Dave Green is a retired temporary help who helped write the standard.
    - Paul will present this to F&S members within the week for feedback so the recommendation process can be expedited.
* Final thoughts
  + The energy team thanks Matthew Gold for his work and wishes him the best upon graduation this spring.