

## ENERGY WORK GROUP

### Eco-Charrette Agenda

12:00 **CUA Opus Sustainability** Introduction

12:10 **Sustainable Assessment Overview**

- A. What is LEED EBOM?
- B. Description of Credits

12:20 Workgroup Sessions [energy]

### Energy + Atmosphere Credits

- 1 *PR Energy Efficiency Best Management [Martin]*
- 2 *PR Minimum Energy Performance [Paul]*
  - a. Level of operating energy
- 3 *PR Building-Level Energy Metering [Paul]*
  - a. Energy meter installation
  - b. Data sharing with USGBC
- 4 *PR Fundamental Refrigerant Management*
- 5 *Existing Building Commissioning - Analysis [Martin]*
- 6 *Existing Building Commissioning - Implement [Martin]*
- 7 *Ongoing Commissioning [Martin]*
- 8 *Optimize Energy Performance [Paul]*
  - a. Efficiency Improvement
- 9 *Advanced Energy Metering [Paul]*
  - a. Metering loads -- annual consumption
  - b. Peak demand
- 10 *Demand Response [Joanna]*
  - a. Demand Response potential
- 11 *Renewable Energy and Carbon Offsets*
- 12 *Enhanced Refrigerant Management*

### Indoor Environmental Quality Credits

- 1 *Indoor Air Quality Management Program [Martin]*
  - a. Plan for I-Beam Audit
- 2 *Enhanced Indoor Air Quality Strategies [Martin]*
  - a. Entry Systems
  - b. Filter Evaluation
- 3 *Thermal Comfort [Martin]*
  - a. Occupant Survey

### General Questions

2:00 **Closing**

thank you for your  
participation