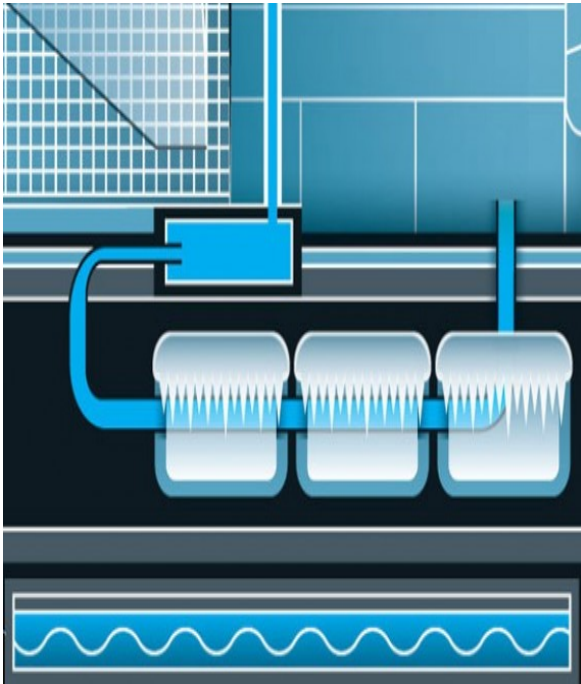


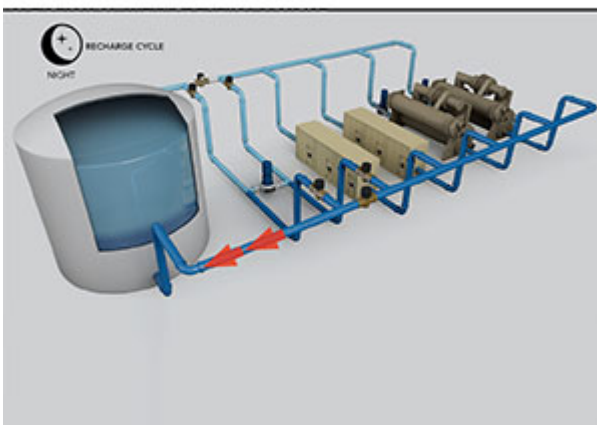


# New York Chapter

## Energy and Thermal Storage Design



### Operation of Thermal Energy Storage



#### PRESENTATION BY:

Mark M. MacCracken, PE, Pte. LEED AP  
CEO of CALMAC Manufacturing Corporation  
Fair Lawn, NJ

#### WHO SHOULD ATTEND

Engineers, Architects, Contractors and System Designers

#### WHAT WILL COVER

Overview of Thermal Energy Storage (TES) System  
TES Technologies  
Control of TES system  
Sizing TES system  
Lesson Learned from Previous Installation

#### HOW YOU WILL BENEFIT

Learn how to save energy and reduce operation cost on new and existing building

#### DATE

Thursday April 23rd, 2015

#### TIME

4:30 to 7:30 PM

#### LOCATION

SYSKA Hennessy Group  
1515 Broadway  
New York, NY

#### COST

\$50.00 ASHRAE members and Chapter Sponsors  
\$75.00 Non ASHRAE members

#### YOU WILL EARN

3 PDH Credits

#### REGISTRATION:

On line: <http://ashraeny.org/events/lecture-series/>

Additional information please contact:

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ASHRAE NY Chapter Secretary & Lectures' Series Chair

**LIMITED SPACE TO 60 PEOPLE**