

# *Fresh Interiors, Inc.*

*(Formerly Terrene of South Yarmouth)*

*Invites you to our next open house and information series*

## ENERGY

# LOST & FOUND

### THE TRUTH ABOUT ENERGY IN YOUR HOME

We will hear from two of the leaders in their respective fields of sustainable design, energy efficient construction and alternative energy systems. Join us in a discussion of how we can identify and solve the problem of energy loss in homes and address ways to provide cleaner and cheaper sources of energy.

**Tuesday May 17<sup>th</sup> at 6:00pm**

16 Forsyth Avenue, South Yarmouth, MA 02664



Andrew P. Borgese is the founding principal & owner of INTEGRATA Architecture LLC, an architecture and construction management company in Falmouth focused on the creation of sustainable buildings.

A licensed architect and construction supervisor, Andrew has more than 20 years of hands on experience in the architecture and construction industries. He has developed building designs based on building science principles which have resulted in more durable, sustainable and energy efficient buildings. He is a member of the **US Green Building Council** and a **LEED accredited professional**.

**As an Adopter of the Architecture 2030 Challenge** he has made a commitment to dramatically reduce greenhouse gas emissions, fossil fuel dependence and energy consumption by at least 50% on all major renovation projects. He is currently working on a net zero energy house in Falmouth, MA.

[IntegrataArchitecture.com](http://IntegrataArchitecture.com)



® Luke Hinkle is the Founder of My Generation Energy, Inc., a solar energy installation and development Company based in Brewster.

After receiving a Ph.D. in physics from Pennsylvania State University in 1989, Luke joined MKS Instruments in Andover, MA. There he served in various Product Management roles. Leaving the corporate world for a more rewarding experience, he taught advanced math and science for five years at Falmouth High School. In 2006 he founded a consulting company, Complex2Simple, Inc., with clients who manufacture semiconductors, solar cells, and supporting equipment. Throughout his career he has pursued active scientific research and currently serves on the Board of Directors for a science society, AVS, focused on advancing renewable energy technologies.

Luke sees deploying effective solar energy systems as a way to simultaneously tackle challenges which are sometimes in conflict: the economy, energy, and the environment.

[MyGenerationEnergy.com](http://MyGenerationEnergy.com)