

Newport Ventures, in conjunction with NYSERDA provides education and support for Energy Code stakeholders throughout New York State.

INSIDE THE ENERGY CODE



Energy Efficiency is Highly Cost Effective

A number of recent studies that look at spending and savings across energy efficiency programs in several states are all showing the same thing....energy efficiency efforts are highly cost effective. In other words, by investing in these programs, states are able to meet electrical demand at a lower cost than if new power was generated. ACEEE recently released two new fact sheets, one illustrating that energy efficiency is consistently the lowest-cost option for meeting demand, and the other showing that investing in these programs can lower the cost of the Clean Power Plan, which provides extra incentives to increase efficiency efforts.

[How Much Does Energy Efficiency Cost?](#)

[Energy Efficiency Lowers The Cost Of Clean Power Plan Compliance](#)

Energy Code Hotline Open!

Have a question about the Energy Code? Our team of code experts is well versed in the code requirements and the development of these standards and is ready to address your questions



and/ or inquiries for both residential and commercial buildings.

Our experts are available 8:30AM-4:30PM Monday-Friday and can be reached via phone or email. Call us today!

518-377-9410

energyservices@newportventures.net



New York Energy Code Training

Newport Ventures and NYSERDA have developed a comprehensive training program to educate key stakeholders on various topics related to the new Energy Code. Our training will help you make sense of the code, understand its requirements, and provide you with information and knowledge to do your job better and more efficiently. Our courses carry AIA, DOS, and BPI credits.

For more info visit our website or call us at 518-377-9410 to schedule a training in your area!



Energy Code Trivia!

Congratulations to last month's winner, Anne Wallace for correctly answering last month's trivia question. She will receive a Starbucks Gift Card for her correct response!

April Trivia Question

A builder installs R-19 fiberglass batts into a 2x6 advanced framing construction. Does this

level of insulation meet code requirements?
Why or why not?

Submit your answers to
energyservices@newportventures.net and
be entered to win a Starbucks gift card!



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