

Insulation is Crucial to Energy Efficiency

October 12 Clean Energy Task Force

Heating and Cooling Efficiency is Important

- Typical Electric use per household is 7000kWh
- Heating may easily use 5 or 6 times that amount of energy
- Insulation will save on BOTH – electricity used for cooling and fuel used in heating
- A 10 or 20% efficiency can be equivalent to adding solar!

BEFORE - R10



Sealing Seams



Seal the Top of the Walls



Seal the Top of the Wall



After R49 (Average of R 60 and R27)



CELLULOSE – Fire Resistant/ Mouse Resistant



CHIMNEY – Metal Barrier - Sealing



The Chimney – Safely Sealed





Rebates make it affordable

Enclosed is your rebate check from Energize Connecticut.

For more information about this program or for more smart energy resources, please visit www.EnergizeCT.com or call 1-877-WISE-USE (877-947-3873).

For questions concerning this rebate check, please call 1-877-364-4217. Thank you for your energy efficient purchase.

THIS DOCUMENT HAS A BLUE VOID BACKGROUND, MICROWAVE SENSITIVE LINE, AND AN ARTIFICIAL WATERMARK ON BACK



EPI Rebate Processing Center
40 Washington Street, Suite 2000
Westborough, MA 01581

CITIZENS BANK
MEMBER FDIC

3-2017
CHECK NUMBER

242706

DATE	CONTROL NUMBER	AMOUNT
8/19/2016	48-0733747	*****1,300.00*

PAY ONE THOUSAND THREE HUNDRED AND XX / 100

TO THE ORDER OF BENARD PELLETIER
21 NORTHCLIFF DR
West Hartford, CT 06117

CHECK VOID 90 DAYS FROM DATE OF ISSUE

Results

- During the Extended Hot Spell in August the home was much easier to air condition. Air conditioner would come on – cool the upstairs – and switch off.
- The installation was clean and professional
- The biggest “hassle” was getting 30 years of stuff out of the attic!