

BUILDING ENVELOPE IMPROVEMENTS

Window Film or Solar Screen - up to \$100

Installing solar window film on pre-existing homes can help reflect the heat during hot summer days. Your cooling unit will become more efficient.

Incentive Requirements:

1. Shading Coefficient (SC) of film or screen must be 0.5 or less.

High Performance Windows - \$1 /sq ft up to \$250

Energy-efficient windows can help minimize your heating, cooling, and lighting costs. They provide comfort and they also protect your valuables from harmful sun rays.

Incentive Requirements:

1. Windows must be ENERGY STAR® rated (see www.energystar.gov).

Caulk / Weather stripping - 50% of cost up to \$50

Properly air sealing cracks and openings in your home can significantly reduce heating and cooling costs, improve building durability, and create a healthier indoor environment.

Injected Wall Foam - \$300

Air leakage and improperly installed insulation can waste 20% or more of the energy you pay to heat and cool your home.

Incentive Requirements:

1. Outside walls must be all block construction.

Ceiling Insulation Upgrade - \$100

The attic is the easiest place to add insulation, it can help lower your energy costs and keep you comfortable through all seasons.

Incentive Requirements:

1. Final insulation level must be R-19 or higher to qualify.

Cool / Reflective Roof - \$150

A cool/reflective roof reflects the sun rays which can help lower roof surface temperature and increase roof life. It helps lower your energy bill during the summer by preventing heat absorption into your building.

Incentive Requirements:

1. The cool roof product must be certified and approved by the ENERGY STAR® Roof Products program and have an initial Solar Reflectance greater than or equal to 0.70 (see www.energystar.gov).

Important Notes for Eligibility

Residential energy and water efficiency programs are only available to OUC electric and water customers respectively.

This program covers products purchased and installed on or after January 1, 2009.

Proof of purchase is necessary to obtain any rebate. All receipts / invoices must be dated and submitted by not more than six months from the date of work performed. Rebates will be awarded as a credit on your OUC bill (Please allow 6-8 weeks for processing).

To schedule a free home energy survey, call Customer Service at **407.423.9018** in Orlando and **407.957.7373** in St. Cloud. For detailed program requirements, go to www.ouc.com/rebates.

Home Improvements Building Envelope Improvements Incentive Application

Window Improvement Shading Coefficient (SC) must be 0.5 or less			Date Installed	Item Cost	Incentive Due
<input type="checkbox"/> Window Film up to \$100					
<input type="checkbox"/> Solar Screen up to \$100					
<input type="checkbox"/> High Performance Windows \$1 /Sq Ft up to \$250					
No. of Rooms	Total Sq. Ft. Installed	Shading Coefficient			
Caulk/ Weatherstripping 50% of cost up to \$50					
Injected Wall Foam \$300					
Existing R-Value:	New R-Value:	Total Sq Ft installed:	Type:		
Ceiling Insulation Upgrade \$100					
Existing R-Value:	New R-Value:	Total Sq Ft installed:	Type:		
Cool/Reflective Roof * \$150					
Manufacturer/Brand:		Model No:			
Material Type:		Sq Ft of the roof :			
* Approved by the Energy Star Roof Products				** Total Due	\$

Dwelling Type: Single Family Duplex Quadruplex Condo Other _____

Customer Information (Rebate will be credited to this account)

Name – Last, First	Address – Street, City, Zip
Telephone Number	Account Number
	Customer Signature

 Verified Yes No _____
 OUC Representative Date

 Bill Credit Yes No _____
 OUC Representative Date

If recipient of rebate is different from the above, please submit the following information:

Check Payable To: _____
 Name

 Address (Street, City, Zip)

**** Proof of purchase is necessary to obtain any rebate. Random on-site verifications may be conducted. All receipts / invoices must be dated and submitted by not more than six months from the date of work performed.** Rebates will be awarded as a credit on your OUC bill. (Please allow 6-8 weeks for processing). If you have any questions you can call (407) 423-9018 or fax (407) 244-8762.



The *Reliable One*®

Residential Services
PO Box 3193
Orlando, FL 32802-9969

Home Improvements Building Envelope Improvements Incentive Application

Window Improvement Shading Coefficient (SC) must be 0.5 or less		Date Installed	Item Cost	Incentive Due
<input type="checkbox"/> Window Film	up to \$100			
<input type="checkbox"/> Solar Screen	up to \$100			
<input type="checkbox"/> High Performance Windows	\$1 /Sq Ft up to \$250			
No. of Rooms	Total Sq. Ft. Installed	Shading Coefficient		
Caulk/ Weatherstripping				
50% of cost up to \$50				
Injected Wall Foam				
\$300				
Existing R-Value:	New R-Value:	Total Sq Ft installed:	Type:	
Ceiling Insulation Upgrade				
\$100				
Existing R-Value:	New R-Value:	Total Sq Ft installed:	Type:	
Cool/Reflective Roof *				
\$150				
Manufacturer/Brand:		Model No:		
Material Type:		Sq Ft of the roof :		
* Approved by the Energy Star Products			** Total Due	\$

Dwelling Type: Single Family Duplex Quadruplex Condo Other _____

Customer Information (Rebate will be credited to this account)

Name – Last, First		Address – Street, City, Zip	
Telephone Number	Account Number	Customer Signature	

 Verified Yes No
 OUC Representative _____ Date _____

 Bill Credit Yes No
 OUC Representative _____ Date _____

If recipient of rebate is different from the above, please submit the following information :

Check Payable To: _____

 Name

 Address (Street, City, Zip)

**** Proof of purchase is necessary to obtain any rebate. Random on-site verifications may be conducted. All receipts / invoices must be dated and submitted by not more than six months from the date of work performed. Rebates will be awarded as a credit on your OUC bill. (Please allow 6-8 weeks for processing). If you have any questions you can call (407) 236.9603 or fax (407) 244.8762. You can mail this application to OUC - The *Reliable One*, PO Box 3193, Orlando, FL 32802, Attention: Conservation Support.**