

GREEN HOMES AND COMMUNITIES MEASUREMENT TOOLS

The Success Measures Green Homes and Communities Tools assess resident renter and homeowner attitudes and behaviors related to environmentally sustainable development practices; interest levels in adopting energy saving and sustainable household management practices are also measured. Energy and water usage savings, achieved through green building renovation and resident education, are captured for single and multifamily properties.

Tool Title	Description
Community Green Interest – Basic Set	Documents basic environmental issues in order to add specific topic modules.
<i>Modules</i> <ul style="list-style-type: none"> ➤ <i>Energy Use</i> ➤ <i>Environmental Clean-up and Beautification</i> ➤ <i>Environmental Pollution</i> ➤ <i>Environmentally Friendly Transportation</i> ➤ <i>Green Space</i> ➤ <i>Local Food Production</i> ➤ <i>Organizational Effectiveness</i> ➤ <i>Specific Environmental Issues</i> 	
Community Green Interest – Full Set	Documents full set of environmental issues questions, including basic set and all specific topic modules.
Homeowner Attitudes: Green Features	Documents a homeowner's interest in the home's green environmental features pre- and post- purchase.
Homeowner Behavior: Core Green Features	Documents core environmental features such as recycling, energy use and water use.
Homeowner Behavior: Exterior Specialized Green Features – Basic Set	Documents basic exterior green features in order to add specific topic modules.
<i>Modules</i> <ul style="list-style-type: none"> ➤ <i>Energy-Efficient Lighting</i> ➤ <i>General Questions</i> ➤ <i>Green Decks and Porches</i> ➤ <i>Green Shingles and Roofing</i> ➤ <i>Native Landscaping</i> ➤ <i>Rain Barrels</i> ➤ <i>Siding</i> ➤ <i>Solar Panels</i> 	
Homeowner Behavior: Interior Specialized Green Features – Basic Set	Documents basic interior green features in order to add specific topic modules.
<i>Modules</i> <ul style="list-style-type: none"> ➤ <i>Energy-Efficient Appliances</i> ➤ <i>Energy-Efficient Lighting</i> ➤ <i>Floor Finishes</i> ➤ <i>General Questions</i> ➤ <i>Heating and Cooling</i> ➤ <i>Low VOC Paint</i> ➤ <i>Recycling Systems</i> ➤ <i>Water-Conservation Devices</i> 	

Multifamily Water Use and Savings	Worksheet to calculate multifamily water use and savings.
Single Family Energy Use and Savings	Documents resident's energy cost compared to prior housing and interest in reducing energy use and provides worksheet to calculate energy use savings over time.
Single Family Water Use and Savings	Worksheet to calculate single family water use and savings
Single Family Water Use and Savings	Worksheet to calculate single family water use and savings.
Tenant Attitudes: Green Features	Documents a resident tenant's attitudes about environmental features in the rental property. .
Tenant Behavior: Core Green Features	Documents core environmental features in rental unit, such as recycling, energy usage and water usage
Tenant Behavior: Interior Specialized Green Features -Basic Set	Documents basic rental unit interior green features in order to add specific topic modules.
Modules <ul style="list-style-type: none"> ➤ <i>Appliances</i> ➤ <i>Energy-efficient interior lighting</i> ➤ <i>General questions</i> ➤ <i>Heating and Cooling</i> ➤ <i>Problems or Concerns</i> ➤ <i>Recycling Systems</i> ➤ <i>Floor Finishes</i> ➤ <i>Volatile Organic Compounds</i> ➤ <i>Water-Conservation Devices</i> 	