## Site Installation Checklist for ENERGY STAR® Qualified Manufactured Homes

Contact



Home serial number

Note: This form can be automatically custom-generated for each home by the MHRA ENERGY STAR Information Manager HOME MANUFACTURER

Company

Address	City	State	Zip	Telephone
Instructions for manufacturer's field representativ  1. Fill in retailer and homeowner contact information.  2. Verify that all ENERGY STAR CONSTRUCTION R  3. Confirm that the EPA ENERGY STAR and MHRA ( electrical panel).  4. When all ENERGY STAR construction requirement • Sign and date this form. • Sign and date the MHRA Quality Assured <sup>TM</sup> label • Promptly return this completed form to the manufacture.	EQUIREMENTS listed bel Quality Assured <sup>TM</sup> labels and its have been successfully of	e affixed to the	successfully home (nea	r completed. r the HUD data plate or the main
If there are any discrepancies, contact the manufacturer immediately.				
RETAILER*				
Company	Contact			Email address
Address	City	State	Zip	Telephone
HOMEOWNER*				
Name				Telephone
Address	City	State	Zip	County
ENERGY STAR CONSTRUCTION REQUIREMENTS				
A. Marriage Line Seal  The marriage line areas must be filled with a continuous non-porous insulating gasket creating a permanent air barrier at joints in the ceiling, walls and floor. Acceptable gaskets can be one or two-part systems, including proprietary gaskets, foams, insulation wrapped in poly, and insulation covered by butyl or other long-life tape on one side. In addition, there must be no visible signs of gaps or tears.  B. Tears in Bottom Board Material Repaired				
All tears in the bottom board material must be covered and sealed with a durable, permanent patch to prevent air leakage. (Foam sealant can be used on lag bolt and other small holes.)				
C. Exterior (Including Crossover) Duct Installation For multi-section homes, the exterior ducts must be sealed with a permanent connection per the Manufacturer's Installation Manual. Identify that the following items are completed:  All exterior ducts have been installed and wrapped with insulation.  Crossover collar is secured to the trunk with at least three screws and cannot rotate or move.  All exterior duct insulation is a minimum of R  Nylon or metal straps and saddles are used to support the exterior duct; duct does not touch the ground.  Three or more screws are placed below the straps through the flexible duct and into the crossover collar.  Exterior duct insulation is pushed into the floor cavity and sealed with tape or foam sealant at all bottom board penetrations.				
D. Field Installed Heat Pump  ☐ Heating equipment efficiency meets or exception.	ceeds the following speci	fication: HSPF	·	
E. For Homes Installed Over Basements (One of the following must be checked)  ☐ This home has an UNHEATED BASEMENT. All interior stairwells from the heated space into the basement are constructed in the same manner as an exterior wall with full insulation and a weather-stripped, insulated exterior door.  ☐ This home has a HEATED BASEMENT. The basement wall insulation level is a minimum of: R				
Signature (Manufacturer's Representative)	Print Name			Date
Fay this completed form to	or mail to	the home m	anufactu	urar at the address above

A copy of the Sample Site Installation Checklist for ENERGY STAR Manufactured Home is available on the web at: http://www.mhrahome.org. This is a model checklist. Manufacturers may have their own.

Fax Number

<sup>\*</sup> The retailer and/or homeowner may be contacted as part of the ENERGY STAR for Homes quality assurance program.