



2506 S Elm Street  
Greenville, IL 62246  
Ph: (618) 664-9010  
Fax: (618) 664-4597

[www.geocomfort.com](http://www.geocomfort.com)  
[www.hydronmodule.com](http://www.hydronmodule.com)  
[www.tetco-geo.com](http://www.tetco-geo.com)

## **ENERTECH MANUFACTURING - BUY AMERICAN CERTIFICATION**

**Products:** GeoComfort, Hydron Module, and TETCO brand geothermal heat pumps

Enertech Manufacturing (MANUFACTURER) acknowledges to and for the benefit of \_\_\_\_\_ (OWNER) and \_\_\_\_\_ (CONTRACTOR) that it understands the goods and services MANUFACTURER is providing are being made available for a project being funded with monies made available by the federal American Recovery and Reinvestment Act of 2009 (ARRA), and such law contains provisions commonly known as "Buy American" that requires all of the iron, steel, and manufactured goods used in the project be produced in the United States ("Buy American Requirements").

MANUFACTURER hereby represents and warrants to and for the benefit of OWNER and CONTRACTOR that (a) MANUFACTURER has reviewed and understands the Buy American Requirements, (b) all of the iron, steel, and manufactured goods specified which MANUFACTURER proposes to provide for the project will be and/or have been produced in the United States in a manner that complies with the Buy American Requirements, unless a waiver of the requirements is approved, and (c) MANUFACTURER will provide any further verified information, certification, or assurance of compliance with this paragraph, or information necessary to support a waiver of the Buy American Requirements, as may be requested by OWNER or CONTRACTOR.

MANUFACTURER'S determination that manufactured goods (but not necessarily components or subcomponents) will be and/or have been produced in the United States in a manner that complies with the Buy American Requirements is based on a good-faith interpretation of the requirements.

Enertech Manufacturing, LLC

Name: Jeff Hammond

Title: V.P., Marketing & Product Development

Date: June 4, 2010

