

American Recovery Reinvestment Act (ARRA) Section 1605

UPDATED: February 13, 2013

To Whom It May Concern:

With our factory located in Lawrence Massachusetts, Solectria Renewables is proud to announce that all of our three-phase central inverters (PVI 10KW through PVI 95KW and SGI 225 through SGI 500), our auxiliary string combiners and our SolrenView web-based monitoring gateways qualify for use on any American Recovery and Reinvestment Act (Section 1605) project and will be made 100% in the United States per the "Buy American" requirements.

We have carefully reviewed Section 1605 and the "Joint Explanatory Statement to Section 1605". We assure our representatives, engineers and customers that all of the design, development, sheet metal, machining, fabrication assembly and testing will be 100% accomplished within the United States making your project compliant with these guidelines.

Solectria Renewables cannot certify that our single-phase string inverters (PVI 1800 through PVI 7500) used with or without our integrated panel assembly or our accessories for use with our products such as lightening arrestors or fuses or like components are made in the USA. We will make every attempt to obtain a certificate of compliance from our vendors and look for alternative US manufacturers who are compliant.

We ask that all projects be properly identified as AMERICAN RECOVERY AND REINVESTMENT ACT (ARRA) SECTION 1605 so we can furnish proper certification.

Sincerely,

Anita Rajan Worden Chairwoman Solectria Renewables, LLC