

**Fuel Cell Electricity Generation Projects Solicitation
Bidder's Affidavit that Project Uses
Connecticut Manufactured Generation Technologies**

(To be provided, if applicable)

For a project owner to receive a Bid preference for projects Manufactured in Connecticut, Bidder must submit both this affidavit and at least one affidavit from the Technology Supplier that supplies the Connecticut Manufactured Generation Technologies along with its response to the RFP.

Bidder hereby certifies that the technology described below will be used in the Bidder's proposed Project, and that the generation technology or generation technologies so described was, or will be, Manufactured in Connecticut and will constitute no less than fifty percent (50%) of the total value of the generation technology to be used by its Project to produce electricity.

Identify the generation technology to be used that was Manufactured in Connecticut (use additional sheets if necessary).

--

“Manufactured” is defined as the activity of converting or conditioning tangible personal property by changing the form, composition, quality or character of the property for ultimate sale at retail or use in the manufacturing of a product to be ultimately sold at retail. Changing the quality of property includes any substantial overhaul of the property that results in a significantly greater service life than such property would have had in the absence of such overhaul or with significantly greater functionality within the original service life of the property, beyond merely restoring the original functionality for the balance of the original service life.

Provide the name and address of the Connecticut company or companies where the Manufacturing was or will be conducted:

Name	Address	Components

Submitted by Bidder:

(Exact legal name of Individual or Business submitting Bid)

Signature of an Officer
Of Bidder

Print or type name of
Officer

(duly authorized)

Title:

Date Signed: