

REQUEST FOR PROPOSAL

Photovoltaic (PV) System Ballasted Roof Mount University of Wisconsin-Green Bay Mauthe Center-Building 17

PROPOSAL 1: 6 kW ballasted roof mount PV system with online data monitoring

PROPOSAL 2: Largest ballasted roof mount PV system with online data monitoring to meet the budget of \$30,000.

PROJECT LOCATION: Mauthe Center (Building 17) UWGB
2420 Nicolet Dr.
Green Bay, WI 54311

PROJECT CONTACT:

BID DUE DATE: April 16th, 2012

PROJECT COMPLETION DATE:
OPTION 1: May 11th, 2012
OPTION 2: JULY 1st, 2012

SITE PLAN:



REQUIREMENTS

- This is a design & build project.
- The contractor must be a NABCEP Certified PV Installer.
- System must be NEC compliant and meet all local codes.
- The contractor must be fully insured and licensed to do business in Wisconsin.
- The contractor is fully responsible for obtaining all required permits.
- The contractor is responsible for assisting the owner in completing the utility intertie application and agreement.
- Bids must be firm, not to exceed. No add-on costs will be accepted.
- All major components are to be by US firms and manufactured in the US. (Any deviations must be noted)
- Contractor to provide PV array roof loading for approval by building owner.
- NWTTC Solar Energy Technology students will be allowed to observe and possibly assist with the installation. (They are covered under separate insurance)

SYSTEM WARRANTY

PV MODULES: 10 YEAR WORKMANSHIP / 25 YEAR 80% POWER PRODUCTION

INVERTER(S): 10 YEAR MINIMUM

INSTALLATION WORKMANSHIP: 2 YEAR MINIMUM

NOTE:

Any deviations in above must be noted. Extended or longer warranties will be given consideration.

SITE INSPECTION AVAILABLE ON REQUEST.