Request for Applications

Sun Grant Program
Western Region

2013

Competitive Grants Program
(U.S. Department of Agriculture)

Deadlines:

Letter of Intent (required):
Friday, April 19, 2013 (5 pm Pacific)

Full Application:
Friday, May 24, 2013 (5 pm Pacific)
The Sun Grant Program – Western Region (SGW) announces the availability of competitive funds and seeks proposals from qualified institutions and investigators that address the following regional strategic program areas:

1) Decentralized and distributed feedstocks and energy systems; efforts will support deployment of commercial scale biomass electrical generation and co-generation efforts and production of biofuels and bioproducts from multiple feedstocks that exploit the economic benefits of complementary aggregation;

2) Novel feedstocks for bioenergy, bioproducts, and biofuels from agricultural or forestry residues; and

3) Life cycle analysis and sustainability

The SGW has identified the above named regional priorities from within USDA strategic areas, based upon prior regional priority setting workshops and consultation with regional experts. SGW seeks proposals with an emphasis on these strategic regional program areas.

In addition to requesting Sun Grant funds, all proposals must include an additional 25% (auditable) in project cost-share (20% of total project cost is required). Indirect is limited by USDA to 25% of direct costs (or 20% total project cost). Integration, economics, marketing, policy, education or a combination of these overarching activities may be incorporated in any proposal. Two types of applications are being sought:

**Collaborative Proposals:** Multi-institutional and multi-functional (research, education and outreach) proposals are sought that address Sun Grant goals and regional priorities. Collaborative proposals may request up to $300,000 in federal funds per year for up to two years.

**Single Institution Proposals:** Individual investigators, or small teams from a single institution, that address the Sun Grant mission and regional priorities may submit proposals requesting up to $100,000 per year for one to two years.

The mission of the Sun Grant Program is to focus the abilities of the nation’s land grant institutions in partnership with the private sector and federal laboratories to enhance national energy security and independence through the development, distribution and implementation of bio-based energy technologies, to promote bio-based diversification and environmental sustainability of the region’s agriculture, and to promote opportunities for bio-based economic diversification in rural communities.

A Letter of Intent (LOI) is required but will not be peer reviewed. Submission of a LOI by the deadline automatically allows the Principal Investigator to submit a full proposal. LOIs must be submitted by April 19, 2013. Full applications are due by May 24, 2013. All application materials must be submitted through an online proposal system, which can be found at [https://webnibus.org/sungrant/western](https://webnibus.org/sungrant/western)

The remainder of this document contains details on submission guidelines, timetables, and other application information. For more information or to view previously selected projects please go to: [http://sungrant.oregonstate.edu](http://sungrant.oregonstate.edu).