

WSU's Center for Sustaining Agriculture and Natural Resources presents:

Anaerobic Digestion Systems Field Day



Photo by: Andgar Corporation

Thursday, June 9th
8:30am-3:00pm
Bus Transportation Provided

Edaleen Dairy & Honcoop Farms
Parking at Mt. Baker Rotary Building
NW WA Fair & Event Center
1775 Front St., Lynden, WA 98264

We invite you to participate in our upcoming field day focusing on anaerobic digestion and nutrient recovery. Anaerobic digestion (AD) is a biological process that breaks down materials in the absence of oxygen, resulting in solid and liquid products, and biogas. Together with nutrient recovery and other complementary technologies, this process can provide environmental, economic and social benefits while managing organic waste.

Come hear from WSU researchers and their commercial partners about anaerobic digestion and nutrient recovery, and the lessons they've learned over the past three years. Topics will include: fine solids recovery; advanced nutrient recovery approaches; nutrient recovery products and their agronomic use; water quality and food safety issues; economics; and the potential for integration of biochar with AD systems.

The event is FREE but registration is required to ensure ample lunch and bus transportation.

Please register by **June 3rd*** at: <http://csanr.wsu.edu/ad-field-day/>. For questions or more information please contact Brooke Saari at brooke.saari@wsu.edu.

*Persons with disabilities who require alternative means for communication or program information or reasonable accommodation should contact Brooke Saari at brooke.saari@wsu.edu or 509-663-8181 ext. 265 at least two weeks prior to the event (May 26th).

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