

Email Form To: joewilliams@ucdavis.edu

Anheuser Busch InBev Pilot Brewery

Department of Food Science & Technology August A. Busch III Brewing & Food Science Laboratory 631 Hilgard Lane Davis, CA 95616 530-754-5766

## **Use Request Form**

Please fill out for scheduling and use of UC Davis FS&T Anheuser Busch InBev Pilot Brewery and/or Associated Staff

Name of P.I./Researcher/Company:

Contact Person:

Address of P.I./Researcher/Company:

Address of P.I./Researcher/Company:

Phone Number:

Fax Number:

Email:



Please describe the research/project for which you wish to utilize the facility and equipment in the Anheuser Busch InBev Pilot Brewery (Pilot Brewery). Include your goals, equipment needs, quantities of samples, material needs, staff requirement, and a detailed schedule.

Dates Requested:

How many 8 hours days do you need in the Pilot Brewery?

List Personnel who will be assigned to work at/on this project in the Pilot Brewery:

Name	Job Title	Employer

Are copies of relevant workman's compensation insurance available for each of the personnel listed above?

Yes

No

If no, please explain why:



Other items you might require (scales, etc):

Will you require any cooler/freezer or dry storage space? Yes No

If so, for what period of time?

What testing services do you require?

After review of the project description and needs, a cost estimate will be provided to you based on current rates. The cost estimate will also have the Pilot Brewery Use Policy attached. Please respond to the cost estimate indicating whether you wish to proceed, including complying with the attached Use Policy and to any local, state, federal safety and security rules and regulations, or whether you would like to withdraw your request. We will move forward with other necessary documentation after you accept the cost estimate, all of which will need to be completed and signed by the client prior to any work being conducted at the UC Davis Pilot Brewery.

Name of P.I./Researcher/Company:

Contact Person:

Title:

Date: