An application concerning the employment of an alien worker for the following permanent position will be filed with the U.S. Department of Labor. This Notice of Filing will be posted for at least 10 consecutive business days, ending between 30 and 180 days before filing the permanent labor certification application.

Position: Synthetic Biomanufacturing Program Manager

Duties: Manage the Utah Science Technology And Research (USTAR) Synthetic Biomanufacturing Facility; oversee and assist with the production of bioproducts in multiple sizes of fermentation equipment; oversee and assist with post-harvest processing to produce bioproducts; analyze and write new protocols for biomanufacturing program; schedule fermentations and purifications with industry and academic partners; ensure proper maintenance and repair of equipment used in the facility; order and maintain necessary supplies; supervise facility staff; participate in attracting new clients for facility and developing new partnerships and business opportunities for Utah State University (public-private partnerships).

Requirements: Master’s degree or foreign equivalent in Biology, Biotechnology, Biochemistry or a closely related field; at least five years of experience in microbial fermentation and post-fermentation harvest and processing, which must include: (i) five years in a Good Manufacturing Compliant (GMC) facility using a 100-liter or larger fermenter for research and/or commercial use; (ii) five years developing and monitoring fermentation processes; (iii) five years of process optimization and scale-up to a 100-liter or larger fermenter; (iv) five years developing protocols and Standard Operating Procedures (SOP) for both fermentation and downstream process; and (v) one year working in large-scale industrial fermentation with a 1000-liter or larger fermenter. This position also requires demonstrable abilities in managing facility staff and good communications skills.

Salary: At least $96,000. (Utah State University will pay or exceed the prevailing wage, as determined by the U.S. Department of Labor.)

Location of Employment: USTAR Synthetic Biomanufacturing Facility
1700 N. Research Park Way, Suite B
North Logan UT 84341

This notice is provided in compliance with 20 CFR §656.10(d). Any person may provide documentary evidence bearing on the application to the Certifying Officer of the U.S. Department of Labor holding jurisdiction over the location of the proposed employment. Contact information for these offices may be found on the Internet at: http://www.foreignlaborcert.doleta.gov/foreign/contacts.asp.

This notice is being provided to workers in the place of intended employment by the following means:

- Posting a clearly visible and unobstructed notice, for at least 10 consecutive business days, in conspicuous location(s) in the workplace, where employer's U.S. workers can readily read the posted notice, including but not limited to locations in the immediate vicinity of the wage and hour notices.

  And

- Publishing the notice in any and all in-house media, whether electronic or printed, in accordance with the normal procedures used for the recruitment of similar positions in the employer's organization.
In-house Media Notice of Filing

Date When In-house Media Notice Posted: _______________________________

Date When In-house Media Notice Removed: ____________________________

Location where the notice was posted: Utah State University's Human Resource Office's Employment website:
http://www.usu.edu/hr/htm/employment

I attest under penalty of perjury that the above in-house media Notice of Filing was posted as shown.

__________________________________ _________________________________________
[Printed name & title] [Signature]

Date: ______________________________