

- Contact Us
- · Biology for Energy and Health
- Climate + Environment
- Computing
- Energy
- Physics + Cosmology
- Soft X-Ray Science

## Berkeley Lab Selects Richmond Field Station as Preferred Site

January 23, 2012

Jon Weiner 510.486.4014 <u>jrweiner@lbl.gov</u>

Feature

The University of California announced today that it has identified the Richmond Field Station as its preferred site for the proposed consolidation of the biosciences programs of the Lawrence Berkeley National Laboratory (Berkeley Lab). The University of California-owned site presents the best opportunity to solve the Lab's pressing space problems while allowing for long term growth and maintaining the 80 year tradition of close cooperation with the UC Berkeley Campus.

21

Like 38



Richmond Field Station architectural rendering

(Click <u>here</u> to watch a video of the site selection announcement.)

With this identification of a preferred site, the University will now move ahead with developing environmental impact studies and with the process of seeking final approval from the US Department of Energy for the project.

"Each city, community, and their developer partners presented extremely thoughtful and well-formulated proposals for us to consider, for which we are deeply grateful," says Berkeley Lab Director Paul Alivisatos. "The communities of Albany, Alameda, Berkeley, Emeryville, Oakland and Richmond have been true partners in this process. While we can only pick one site, we hope that the new relationships we've made will continue to help us foster excitement in science. The enthusiasm is wonderful affirmation of the desire of the entire East Bay to be part of developing scientific solutions to some of the greatest challenges facing our society."

The University of California received more than 20 responses when a Request for Qualifications (RFQ) was released earlier this year. The number of sites under review was narrowed in May to:

- Alameda Point, in the city of Alameda;
- Berkeley Aquatic Park West, located in West Berkeley;
- Brooklyn Basin, located in Oakland;
- Emeryville/Berkeley, (includes properties currently occupied by the Lab in Emeryville and West Berkeley);
- Golden Gate Fields, spanning the cities of Berkeley and Albany;

· Richmond Field Station, a site currently owned by the University of California.

Lawrence Berkeley National Laboratory addresses the world's most urgent scientific challenges by advancing sustainable energy, protecting human health, creating new materials, and revealing the origin and fate of the universe. Founded in 1931, Berkeley Lab's scientific expertise has been recognized with 13 Nobel prizes. The University of California manages Berkeley Lab for the U.S. Department of Energy's Office of Science. For more, visit www.lbl.gov.

TAGS: community VIEWS: 5,539 Print I

Follow Us You Tube flickr

Subscribe via RSS or E-mail

Contacts

Berkeley Lab experts From accelerators to energy, Berkeley Lab has an expert for you.

**TechBlog** 

- Innovation and Collaboration: Berkeley Lab and Richmond
- Scintillating Science at Berkeley Lab It Keeps you Safe

## Tweets

- From cancer research to energy storage: scientist selected to Forbes 30 under 30 takes on big challenges <a href="http://t.co/nbfm57Fa">http://t.co/nbfm57Fa</a> >> 3 hours ago
- MT <u>@lbnlcs</u>: Powered by <u>@NERSC</u>, A Database of Billions of Genes and Counting! <u>http://t.co/3g5cTrXy</u> <u>#supercomputing</u> >> 24 hours ago
- Berkeley Lab to develop hydrogen storage materials from sponge-like structures made of carbon atoms <a href="http://t.co/mgEZOqBC">http://t.co/mgEZOqBC</a> >> 2012/01/26







Next Page >

Videos

Better Batteries for Transportation



Berkeley Lab YouTube channel >

Video Glossary >

Science Around the World Map of Berkeley Lab science across the U.S. and around the world

Most Viewed

- Berkeley Scientists Discover an "Instant Cosmic Classic" Supernova
- Better Lithium-Ion Batteries Are On The Way From Berkeley Lab
- Grab your Binoculars to Glimpse a Cosmic Explosion!
- The Brittleness of Aging Bones More than a Loss of Bone Mass

Links

News Releases

**Feature Stories** 

Videos

Archives

Archives by Date	
Select a Month	
Select a Year	
•	

A U.S. Department of Energy National Laboratory Operated by the University of California



Questions & Comments • Privacy & Security Notice