

ERNEST ORLANDO LAWRENCE

BERKELEY NATIONAL LABORATORY

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UNIVERSITY OF CALIFORNIA

Jun/15/2007

\$***2,500.00

PAY TO THE ORDER OF STATE OF CALIFORNIA FISH AND GAME WILDLIFE AND HABITAT DATA ANALYSIS 1807 13TH STREET SUITE 202 SACRAMENTO, CA 95814



EXACTLY ****2,500 DOLLARS OO CENTS





SIGNATURE AREA CONTAINS A KNIGHT & FINGERPRINT CHECK WORDING

U.S. PATENTS 5538290, 5575508, 5641183, 5785353, 5984364, 6030000

606095# COLL203824# 9600090655#

inyoice Number	Dates	Youcher ID	Description	Gressi Ameniot	- Patu Airome
20070308	Jun/12/2007	00436071	FILING FEE FOR THE LBNL ENVIRONMENT	2,500.00	2,500.00
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Questions regarding payments must refer to our Voucher ID and should be directed to: BERKELEY LAB, P.O. Box 528, Berkeley CA 94701. Phone (510) 486-6954

Check Number 2	n⊼ - Date √ €		y a Late Interest	Discounts Taken	Total Paid Amount	To Section
606095	Jun/15/2007	\$2,500.00	0.00	0.00	\$2,500.00	NP

To: Solution Office of Planning and R PO Box 3044, 1400 Tent Sacramento, CA 95812-3 County Clerk County of	h Street, Room 222 6044	From:	University of California Planning Design & Construction 1111 Franklin Street, 6 th Floor Oakland, California 94607-5200	
in Compliance State Clearinghouse Number: Project Title: Project Location:	202-acre LBNL main hill site car	pment Plan ce Berkeley mpus is locat campus. Ve	National Laboratory (LBNL). The ed in the cities of Berkeley and hicular access to LBNL occurs	
	primarily along two routes: via Hearst Avenue bordering the north edge of the			

County:

Project Description: The LBNL 2006 Long-Range Development Plan (2006 LRDP) is a general land use plan to guide the physical development of LBNL through 2025. The 2006 LRDP projects LBNL population to grow from 4,515 in 2006 to 5,375 by 2025. The LRDP projects a net increase in building area on the main LBNL site of 612,000 gross square feet (gsf): from 1,808,000 gsf in 2006 to 2,420,000 gsf. The LRDP's Land Use Plan defines four land use zones that will guide the location of all new buildings and site improvements. These zones have been designed to strengthen existing functional adjacencies and promote an overall density of development that is appropriate to the site.

UC Berkeley campus, which becomes Cyclotron Road at Gayley Avenue; and via Centennial Drive and Grizzly Peak Road. These roadways provide access to three controlled points of entry to LBNL: Blackberry Canyon Gate on Cyclotron Road and Strawberry Canyon and Grizzly Peak Gates on Centennial Drive.

This is to advise that the University of California (
Lead Agency
Responsible Agency) has approved the abovedescribed project on July 19, 2007, and has made the following determinations regarding the above-described project:

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1	The project \(\subseteq \text{ will } \subseteq \text{ will not have a significant effect on the environment.} \)
1.	The project E will E will be the provisions (

- ☑ An Environmental Impact Report was prepared for this project pursuant to the provisions of CEQA. 2. ☐ A Negative Declaration was prepared for this project pursuant to the provisions of CEQA.
- Mitigation measures [were were not] made a condition of the approval of the project. 3.
- A mitigation reporting or monitoring plan [was was not] adopted for this project. 4.
- A statement of Overriding Considerations [was was not] adopted for this project. 5.
- Findings [⊠ were □ were not] made pursuant to the provisions of CEQA.

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This is to certify that the final Environmental Impact Report with comments and responses and record of project approval is available to the General Public at: Lawrence Berkeley National Laboratory, One Cyclotron Road, Berkeley, California 94720, Attn. Jeff Philliber, Telephone: (510) 486-5257. A copy of the Final Negative Declaration is also available for public review at Berkeley Public Library, 2090 Kittredge Avenue, Berkeley, California

Signature:

John E. Zimmernann

Director, Planning Design & Construction

Title: Date:

July 20, 2007

STATE CLEARING HOUSE

cc: General Counsel Robinson
University Counsel Gunther
Director Chu
Laboratory Counsel Ware
Chief Facilities Planner Chen
Coordinator Philliber
Association of Bay Area Governments
Berkeley City Planning Department
Oakland Office of Planning & Building