Department of Energy
Washington, DC 20585

NOV 20 2009

Mr. James T. Krupnick
Associate Laboratory Director and Chief Operating Officer
Lawrence Berkeley National Laboratory
1 Cyclotron Rd., MS 50A-4112E
Berkeley, CA 94720

Dear Mr. Krupnick:

It is a pleasure to inform you that UC-LBNL at the Department of Energy Berkeley Lab site has successfully completed the DOE Earned Value Management System (EVMS) Surveillance Review process.

Your original EVMS Certification, granted by DOE's Office of Engineering & Construction Management (OECM) on January 6, 2006, was based on a review of your EVMS and its deployment across all Berkeley Labs on Capital Asset acquisition projects requiring EVMS per DOE Order 413.3A. It was expected by OECM that your organization would maintain a compliant EVMS per the standards established by the American National Standards Institute/Electronic Industries Alliance 748-A (ANSI).

To verify this continuing EVMS compliance, OECM came to Berkeley Labs to conduct an EVMS Surveillance Review the week of April 27, 2009. As you are aware, the DOE-led review team sought to ensure your EVMS remained ANSI complaint and continued to be deployed in an ANSI-compliant manner. During that review, the team found and reported to your staff two Corrective Action Requests (CAR). CAR # 1 focused on maintaining the uniqueness of how Management Reserve, Contingency and Undistributed Budget are handled by UC-LBNL. CAR # 2 involved the UC-LBNL Scheduling and Accrual of Material Acquisitions.

Notification has been provided by your staff and DOE's Office of Science Office of Project Assessment that the two CARs have been successfully remedied and that the EVMS review process has been successfully concluded. OECM acknowledges this notification.

OECM urges you to continue to maintain the high level of compliance that your staff demonstrated to the EVMS review team during the onsite review and CAR resolution process to ensure continuing ANSI compliance and valid EVMS certification.

Sincerely,

Paul Bosco
Director, OECM

cc: Dan Lehman, SC-28
Chuck Marshall, SC-BSO

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