Office Memorandum



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TO: DISTRIBUTION VI

FROM: Greg King, Public Safety Director

COPIES: J.M. Rosser, K. Button, P. Quan, L. Chavez, A. Ross, K. Brady, C. Bell,

V. King, A. Vaidya, R. Christman

SUBJECT: ANNUAL NOTIFICATION OF THE PRESENCE OF ASBESTOS IN CALIFORNIA STATE UNIVERSITY, LOS ANGELES BUILDINGS

This notification is being provided pursuant to the requirements of the California Health and Safety Code, Section 25915. Asbestos surveys confirm the presence of asbestos-containing construction materials (ACM) in various Cal State L.A. buildings. For your information, a listing of materials that have been previously identified by building is attached to this memorandum (http://www.calstatela.edu/univ/ehs/docs/asbestos/listing_of_suspect_acm.pdf).

These surveys include bulk samplings and air-monitoring data collected utilizing the sampling and laboratory methods established by the National Institute for Occupational Safety and Health (NIOSH) and the Environmental Protection Agency (EPA). Any employee may review these asbestos surveys and the specific monitoring data as well as the sampling procedures by contacting the Risk Management & EHS Office, Monday through Friday, 8:00 a.m. to 4:00 p.m., at extension 3-3531 or 3-3527.

Asbestos-containing construction materials (ACM) pose no threat to your health as long as asbestos fibers remain undisturbed and do not become airborne. Therefore, it is important that proper work practices be followed to minimize the potential for disturbing ACM. Typically, ACM is found in walls, floors, roofs, pipe insulation, fire resistant materials, boilers and ceiling insulation. It is required that personnel not perform room modifications without first obtaining clearance from Facilities Services and/or the Risk Management & EHS Office. In addition, if you suspect that there is damaged ACM in your area or observe activities which pose a threat of disturbing ACM, contact the Risk Management & EHS Office at extension 3-3527. It is important to understand that only authorized personnel who have received proper training should engage in work, which potentially may disturb ACM.

If you have any questions, please contact the Risk Management & EHS Office at extension 3-3527 or 3-3531.

FAX: (323) 343-3464