

Technology, Technology Administration, Department of Commerce, Appointment Expires: 12/31/06.

Dated: August 13, 2004.

Benjamin H. Wu,

Senior Advisor for Technology Administration, Department of Commerce.
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DEPARTMENT OF DEFENSE

Office of the Secretary

Senior Executive Service Performance Review Board

AGENCY: Office of the Inspector General of the Department of Defense.

ACTION: Notice.

SUMMARY: This notice announces the appointment of the members of the Senior Executive Service (SES) Performance Review Board (PRB) for the Office of the Inspector General of the Department of Defense (OIG DoD), as required by 5 U.S.C. 4314(c)(4). The PRB provides fair and impartial review of SES performance appraisals and makes recommendations regarding performance ratings and performance awards to the Inspector General.

EFFECTIVE DATE: August 23, 2004.

FOR FURTHER INFORMATION CONTACT: Mr. Michael Peterson, Director, Human Capital Management Directorate, Office of the Chief of Staff, OIG DoD, 400 Army Navy Drive, Arlington, VA 22202, (703) 602-4516.

SUPPLEMENTARY INFORMATION: In accordance with 5 U.S.C. 4314(c)(4), the following executives are appointed to the OIG DoD, PRB:

Charles W. Beardall, Director, Defense Criminal Investigative Service, ODIG- Investigations

Patricia A. Brannin, Assistant Inspector General for Audit Policy and Oversight, ODIG-Inspections and Policy

Thomas F. Gimble, Deputy Inspector General for Intelligence

Paul J. Granetto, Director, Defense Financial Auditing Service, ODIG- Auditing

Louis J. Hansen, Deputy Inspector General for Inspections and Policy

Richard T. Race, Deputy Inspector General for Investigations

Francis E. Reardon, Deputy Inspector General for Auditing

David K. Steensma, Director, Contract Management, ODIG-Auditing

Shelton R. Young, Director, Readiness and Logistics Support, ODIG-Auditing

Dated: August 17, 2004.

L.M. Bynum,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

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DEPARTMENT OF DEFENSE

Department of the Army; Corps of Engineers

Notice of Availability of the Draft Environmental Impact Statement/ Environmental Impact Report for the Proposed Prado Basin Water Supply, Riverside and San Bernardino Counties, CA

AGENCY: Department of the Army, U.S. Army Corps of Engineers, DOD.

ACTION: Notice of availability.

SUMMARY: The U.S. Army Corps of Engineers has prepared a Draft Environmental Impact Statement/ Environmental Impact Report (EIS/EIR) and a Feasibility Report for the Proposed Prado Basin Water Supply, which will result in increasing the water storage pool during the flood season, from an elevation of 494 feet to an elevation of 498 feet, within Prado Basin. This will enable increased water recharge at the Orange County Water District's recharge facilities downstream of Prado Dam.

The proposed project will allow storage of water, between elevations 494 and 498 feet, between the months of October and March. Current water conservation within Prado Basin allows for storage of water at elevation 494 during the winter months, and up to an elevation of 505 feet between March and October. The proposed project will allow storage of water at a higher elevation during the winter season, with the pool being evacuated before any storm flows enter the basin. This will ensure that there is no impact to the flood control capacity of the Prado Dam.

The proposed project is not expected to have any significant environmental impacts. Storing water within Prado Basin and releasing at a rate supporting downstream recharged by Orange County Water District is expected to benefit the population of Orange County by increasing the amount of water being stored within the local aquifer, thereby reducing the dependence on outside water sources. No long-term adverse ecological or environmental health effects are expected due to the proposed water storage.

DATES: The draft EIS/EIR will be released for public review on or about

August 20, 2004. The Environmental Protection Agency plans to publish a Notice of Availability of the Draft EIS/EIR in the **Federal Register** on or about August 20, 2004. Comments concerning this Draft EIS/EIR should be submitted by October 4, 2004.

ADDRESSES: Submit written comments to District Engineer, U.S. Army Corps of Engineers, Los Angeles District, ATTN: Mr. Alex Watt, CESPL-PD-RQ, P.O. Box 532711, Los Angeles, CA 90053-2325.

FOR FURTHER INFORMATION CONTACT: For information on the Draft EIS/EIR, contact Mr. Alex Watt, Environmental Coordinator, U.S. Army Corps of Engineers, Los Angeles District, at (213) 451-3860. For further information on the Draft Feasibility Report, contact Mr. Robert Stuart, Study Manager, U.S. Army Corps of Engineers, Los Angeles District, at (213) 451-3811.

SUPPLEMENTARY INFORMATION:

1. *Authorization:* Prado Dam was authorized by the Flood Control Act of June 22, 1936, Public Law 74-738, as amended. The authority to study the feasibility of water conservation at Prado Dam is provided by the resolution of the Committee on Public Works of the House of Representatives dated May 8, 1964.

2. *Background:* Prado Dam and Flood Control Basin are located on the Santa Ana River, approximately 31 miles upstream from the mouth of the river at the Pacific Ocean. The dam is owned and operated by the U.S. Army Corps of Engineers. The dam and basin are located in Riverside County, CA, approximately 3 miles upstream from the Riverside-Orange County line.

The Army Corps of Engineers has prepared a draft EIS/EIR to assess the environmental effects associated with the proposed Prado Basin Water Supply project to increase the level of the water storage pool during the flood season, from an elevation of 494 feet to elevation 498 feet, within Prado Basin. This will enable increased water recharge at the Orange County Water District's recharge facilities downstream of Prado Dam. The Orange County Water District (OCWD) is the non-federal sponsor for the project. The OCWD participated in the study and contributed to the development of the alternatives for water conservation.

The proposed project will allow storage of water, between elevations 494 and 498 feet, between the months of October and March. Current water conservation within Prado Basin allows for storage of water only to elevation 494 during the winter months, and up to an elevation of 505 feet between March and October. The proposed