

Edward Wenk, Jr. Endowed Lectureship
in Technology and Public Policy



Join us...



CIVIL & ENVIRONMENTAL ENGINEERING
UNIVERSITY of WASHINGTON
College of Engineering

The UW Department of Civil and Environmental Engineering cordially invites you to attend the Edward Wenk, Jr. Endowed Lectureship in Technology and Public Policy featuring **Dennis McLerran**, Executive Director, Puget Sound Clean Air Agency

“Innovation and Collaboration Leading to Cleaner Air in the Puget Sound Region”

THURSDAY, DECEMBER 3, 2009, 4:00 PM

Room 220, Kane Hall University of Washington

Reception immediately following

The Edward Wenk Jr. Endowed Lectureship in Technology and Public Policy brings to the University distinguished practitioners in the field of Civil and Environment Engineering and Public Policy who engage the context of social, economic, political, and environmental impacts through their knowledge, analytical tools and professional experience.

Dennis McLerran currently serves as Co-Chair of the Mobile Sources and Fuels Committee of the National Association of Clean Air Agencies. He is a member of US EPA's Clean Air Act Advisory Committee and mobile sources subcommittee. Under his leadership the Agency has partnered in collaborative programs including an ozone reduction program with regional oil refiners; Diesel Solutions, one of the nation's leading diesel retrofit programs; the Washington State Clean School Bus Program; and the Northwest Ports Clean Air Strategy. He is a Steering Committee member of the West Coast Collaborative on diesel emission reductions, has participated in the West Coast Governors' Global Warming Initiative and was a member of Governor Gregoire's Climate Action Team. He co-led the process to adopt the California tailpipe and greenhouse gas standards in the WA Legislature and has been a participant in US EPA's efforts to establish new national and international standards for ship emissions.