-Pacific Regional Medical Command Facility Renewal Energy and Sustainability Program-

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Location: Holmes Hall 244, Date: Thursday, October 28, 2010, Time: 4:30 – 5:30 pm

About the speakers:  
Martin Lau graduated from the University of Hawaii with a BS in Civil Engineering in 1983. He has been working as a hospital engineer at Tripler Army Medical Center for over 20 years. He is currently the Facility Director for the U.S. Army Pacific Regional Medical Command, Tripler AMC, HI.

Nathan Chong attended the University of Hawaii in the mid 70s. He has retired from the Army Medical Department after 26 years of federal service. The last position he held was the Deputy to the Assistant Chief of Staff for Installations, Environment, & Facility Management, U.S. Army Medical Command, San Antonio, TX. He is currently an independent consultant.

Abstract

The U.S. Army Pacific Regional Medical Command encompasses 40 U.S. Army medical, dental, and veterinary Facilities in Hawaii, Korea, and Japan covering over 2.5 million square feet of inventory. The Pacific Regional Medical Command is one of five Medical Regional Commands that cover Europe, Korea, Japan, and the United States.

Every dollar of energy savings is a dollar that the hospital can redirect to the cost of operating of the hospital.

Martin Lau will discuss what U.S. Army Pacific Regional Medical Command is developing with their facility projects to meet current Department of Defense and Army guidance on Energy, Sustainability, and Renewable Energy.